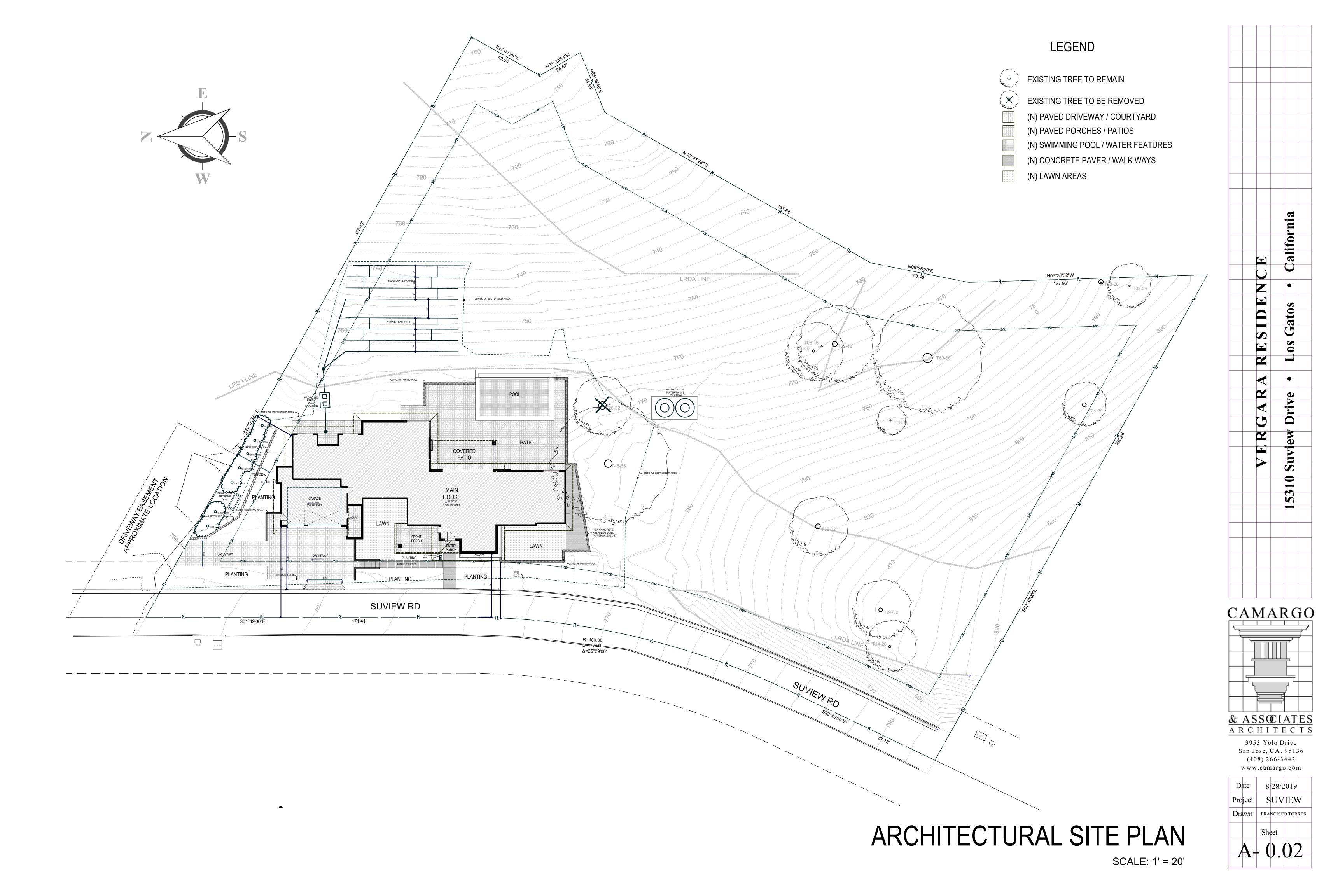
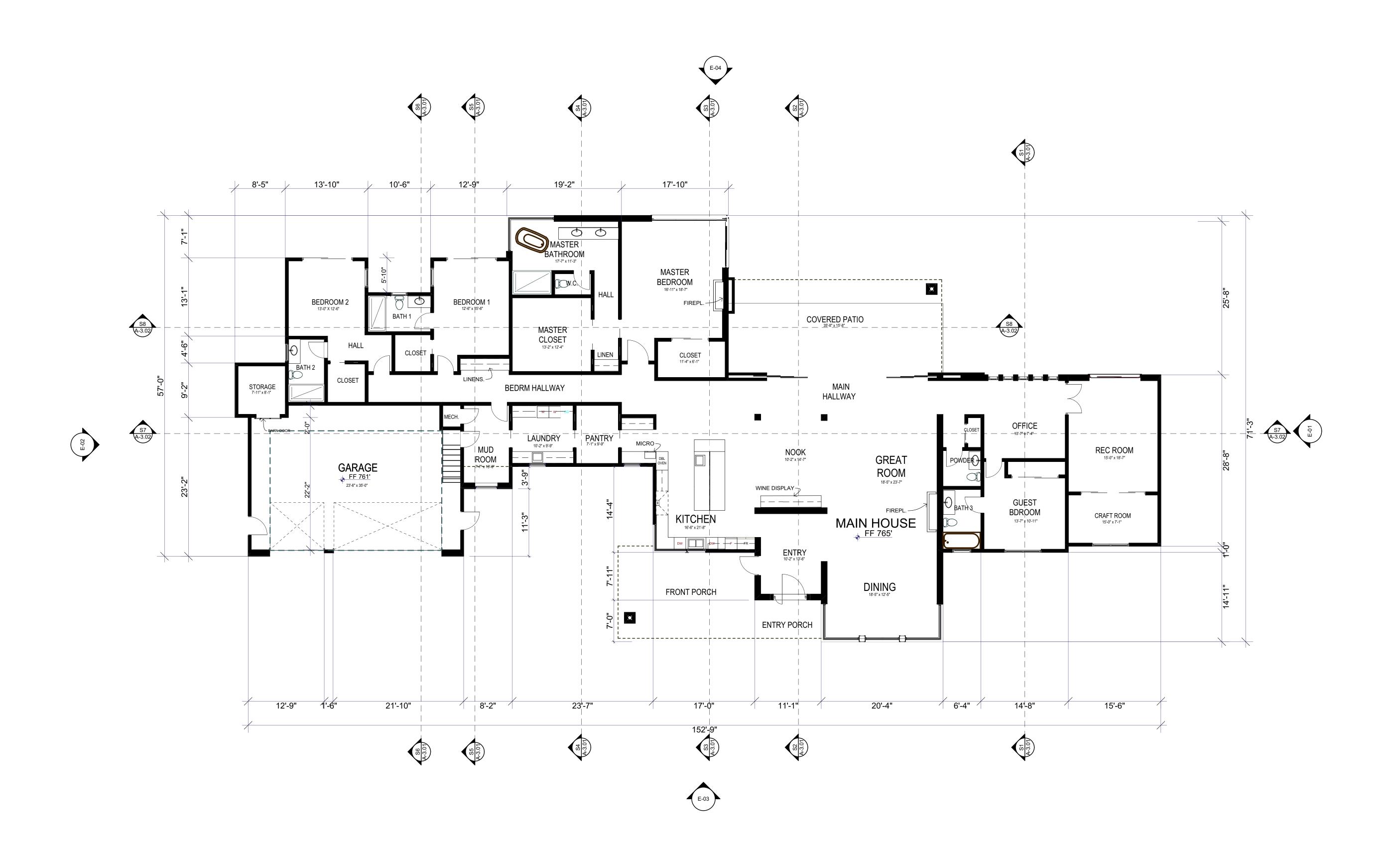
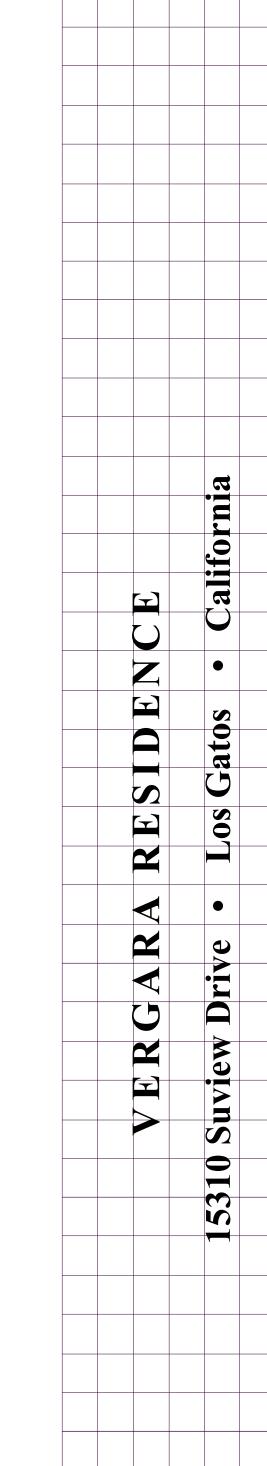


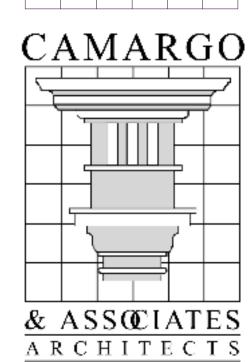
15310 SUVIEW DRIVE

X FOR PLANNING PRINTED	PLAN CHECK PRINTED	FOR BIDDI PRINTED	ING	FOR CONSTRUCTION PRINTED	SID
VICINITY MAP	SCOPE OF WORK	PRO	DJECT DIRECTORY (A - Z)	SHEET INDEX	RE Los
Shannon Rd Shannon Rd Shannon Rd	THE PROPOSED SCOPE OF WORK CONSISTS OF DEMOLITION OF EXISTING SINGLE FAMILY HOME STRUCTURE, DETACHED IN-LAW UNIT AND CARPORT TO CONSTRUCT A ONE STORY SINGLE FAMILY RESIDENCE WITH ATTACHED GARAGE.		CAMARGO & ASSOCIATES ARCHITECTS 3953 YOLO DR. SAN JOSE, CA. 95136 MAURICE@CAMARGO.COM T: 408.489.1077	A- 0.01 TITLE SHEET A- 0.02 ARCHITECTURAL SITE PLAN A-1.05 FLOOR PLANS A-1.07 ROOF PLANS	A R A • • • • • • • • • • • • • • • • •
Shannon Rd Shannon Rd Shannon Rd	ALL WORK DESCRIBED IN THESE DOCUMENTS SHALL COMPLY WITH THE LATEST BUILDING CONSTRUCTION CODES AND THOSE CODES AMENDED AND ADOPTED BY THE TOWN OF LOS GATOS. ALL CONSTRUCTION SHALL CONFORM TO THE FOLLOWING CODES:		HANNA-BRUNETTI, INC. 7651 EIGLEBERRY ST/ GILROY, CA. 95020 ENGINEERING@HANNABRUNETTI.COM	A-2.01 EXTERIOR ELEVATIONS A-3.01 BUILDING SECTIONS A-3.02 BUILDING SECTIONS	V E R G Suview D
Happy Acres Rd 15310 Suview Drive	2016 CALIFORNIA BUILDING CODE. 2016 CALIFORNIA ELECTRICAL CODE. 2016 CALIFORNIA ENERGY CODE. 2016 CALIFORNIA FIRE CODE. 2016 CALIFORNIA GREEN BUILDING STANDARDS.	GOVERNMENT:	T: 408.842.2173 TOWN OF LOS GATOS 110 E. MAIN ST. LOS GATOS, CA. 95030 T. 408.354.6834	A-801 AREA CALCULATIONS GPR BUILD IT GREEN GREEN POINT RATED CHECKLIST 3D VIEWS CIVIL DRAWINGS	15310
Top of the rilling	2016 CALIFORNIA MECHANICAL CODE. 2016 CALIFORNIA PLUMBING CODE. 2016 CALIFORNIA RESIDENTIAL CODE PROJECT DATA	LANDSCAPE ARCHITECTS:	AITKEN ASSOCIATES LANDSCAPE ARCHITECTS 8262 RANCHE REAL GILROY, CA. 95020	1 TOWN NOTES, PROJECT DATA, LEGEND & ABBREVIATIONS 2 BLUEPRINT FOR A CLEAN BAY 3 EXISTING TOPOGRAPHY & DEMOLITION PLAN 4 SITE PLAN	
Top of the Hill Rd Representation of the Hill Rd Top of the Hill Rd Top of the Hill Rd Representation of the Hill Rd	SITE DATA APN: 537-24-024 ZONING: HR-2 1/2 OCCUPANCY GROUP: R3 TYPE OF CONSTRUCTION: TYBE V GROSS LOT AREA: 2.59 ACRES / 112,820.4 SQFT NET LOT AREA: 55,620.5 SQFT SITE AVERAGE SLOPE: 26.9% REDUCTION FACTOR: 50.70%	OWNERS:	T: 408.842.0245 JIM & HOLLY VERGARA 15310 SUVIEW DR. LOS GATOS, CA. 95032	5 GRADING & DRAINAGE PLAN 6 SECTIONS & DETAILS 7 EROSION CONTROL PLAN LANDSCAPE DRAWINGS L-1 LANDSCAPE PLAN	CAMARGO
	FAR CALCULATIONSPROPOSEDMAX ALLOWEDMAIN FLOOR:5,203.25 SQFTGARGE:926.75 SQFTHDS&G ALLOWANCE-400 SQFTSUBTOTAL:5,730.00 SQFT				& ASSOCIATES ARCHITECT 3953 Yolo Drive
	COVERED PORCHES / PATIOS: SECONDARY DWELLING: DETACHED ACCESSORY BLDNG: SUBTOTAL: EXISING HOUSE TO BE DEMOLISHED MAIN HOUSE: GUEST UNIT: 934 SQFT N/A N/A 1,987 SQFT 932 SQFT				San Jose, CA. 95136 (408) 266-3442 www.camargo.com Date 8/28/2019 Project SUVIEW Drawn FRANCISCO TORRES Sheet
	CARPORT 882 SQFT SUBTOTAL: 3,801 SQFT				A- 0.01







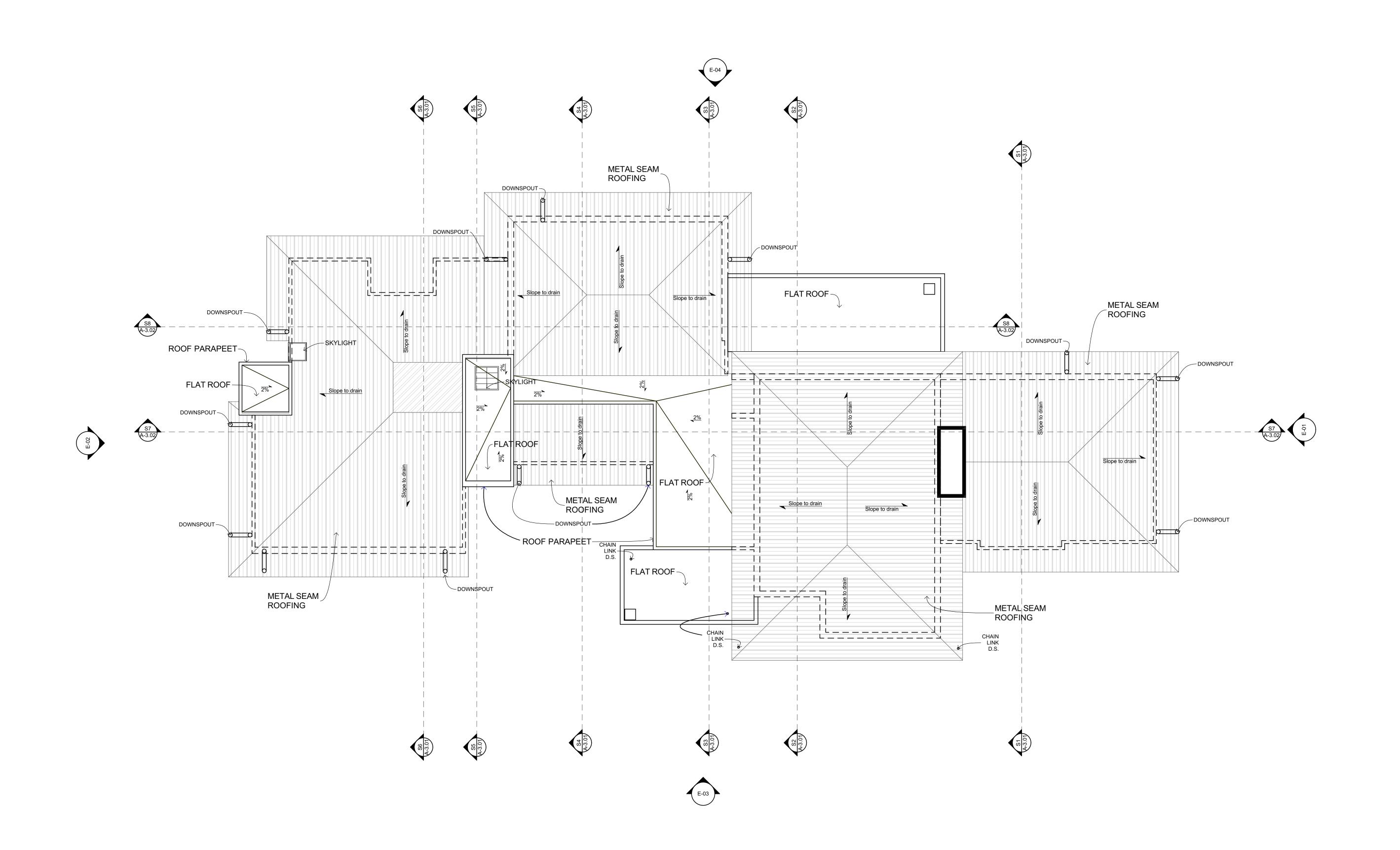


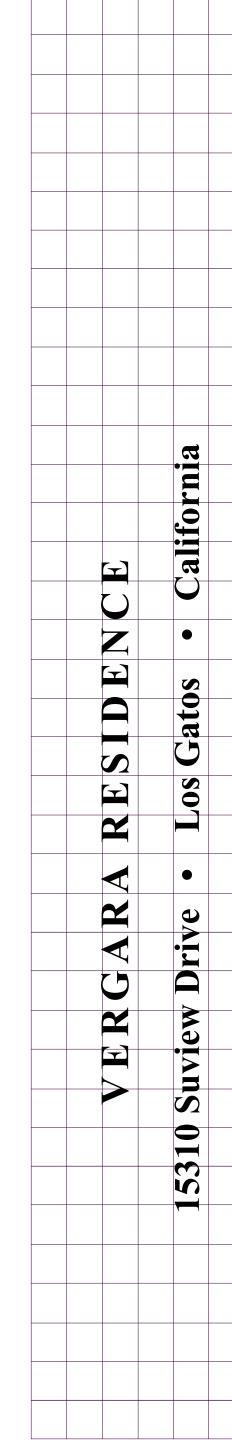
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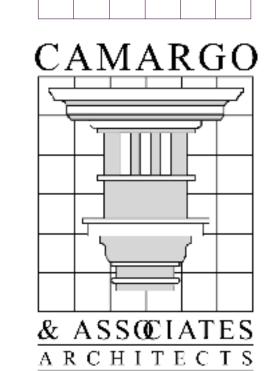
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FLOOR PLAN

SCALE: 1/8" = 1'-0"





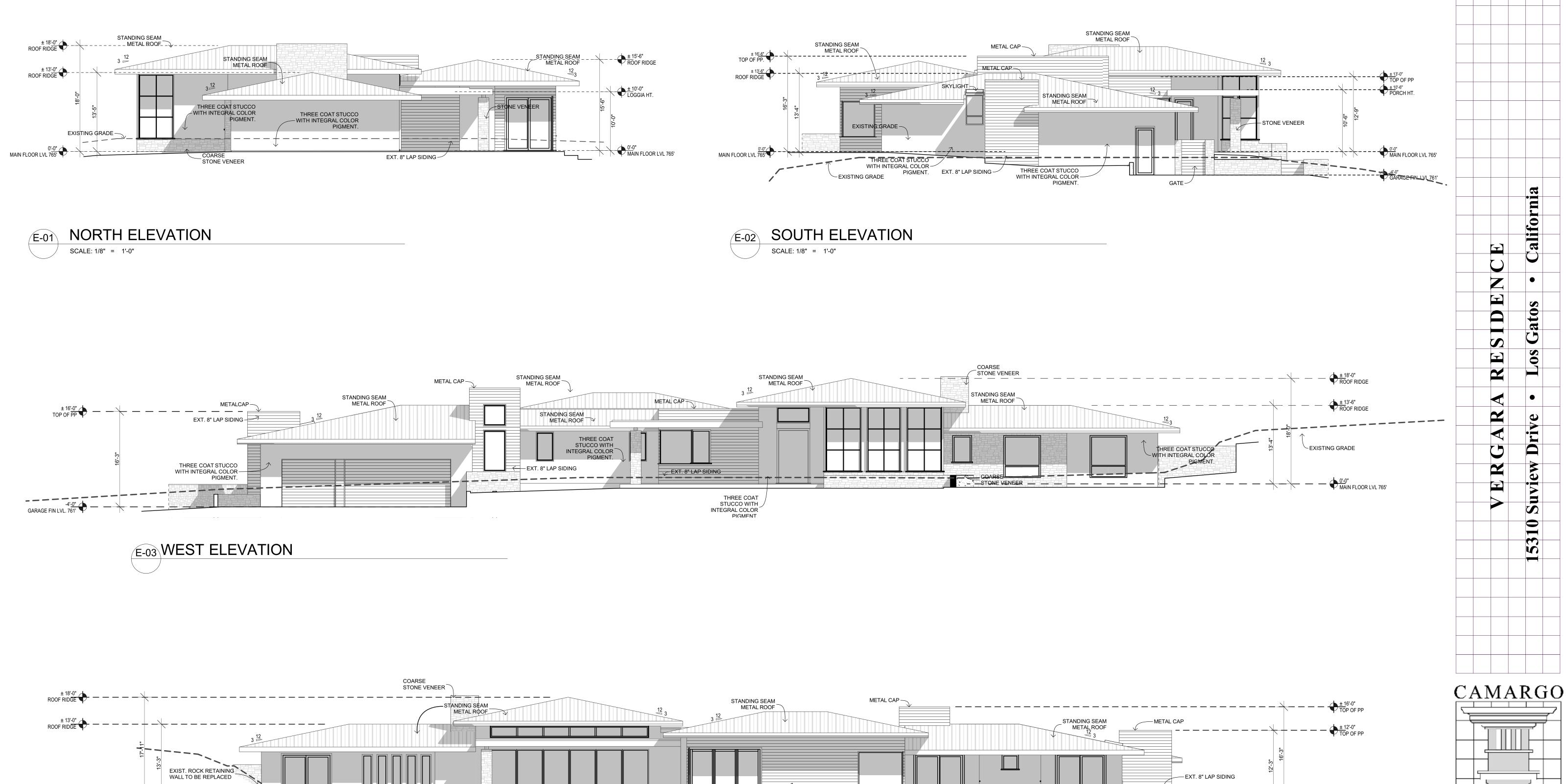


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	Drawn			O TOR	RES
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ROOF PLAN

SCALE: 1/8" = 1'-0"



EXT. 8" LAP SIDING

EXISTING GRADE

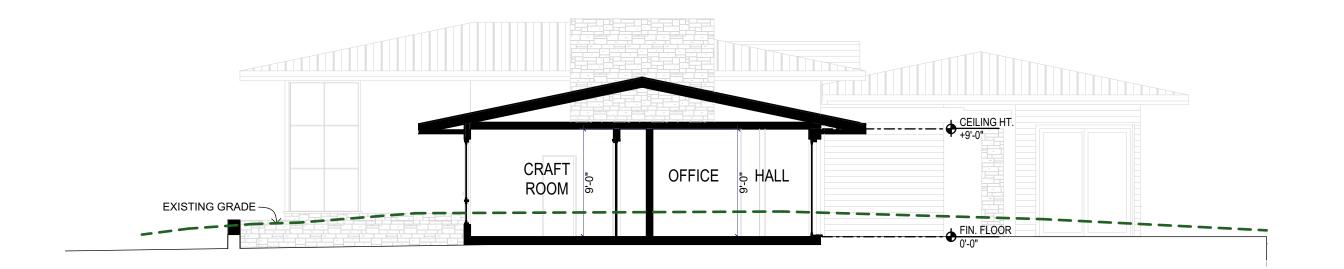
THREE COAT STUCCO WITH INTEGRAL COLOR — PIGMENT.

EAST ELEVATION

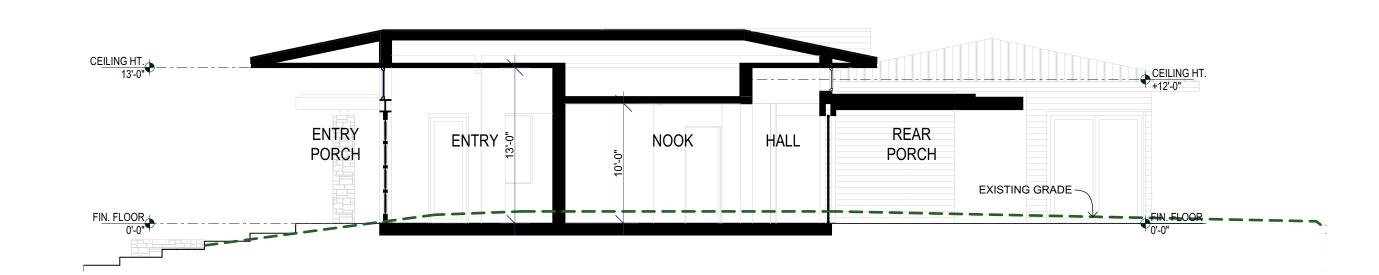
EXTERIOR ELEVATIONS

THREE COAT STUCCO WITH INTEGRAL COLOR — PIGMENT.

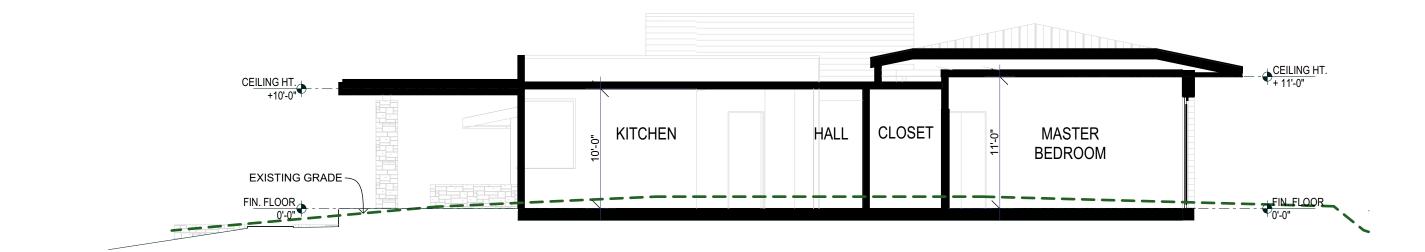




S1 Building Section A SCALE: 1/8" = 1'-0"

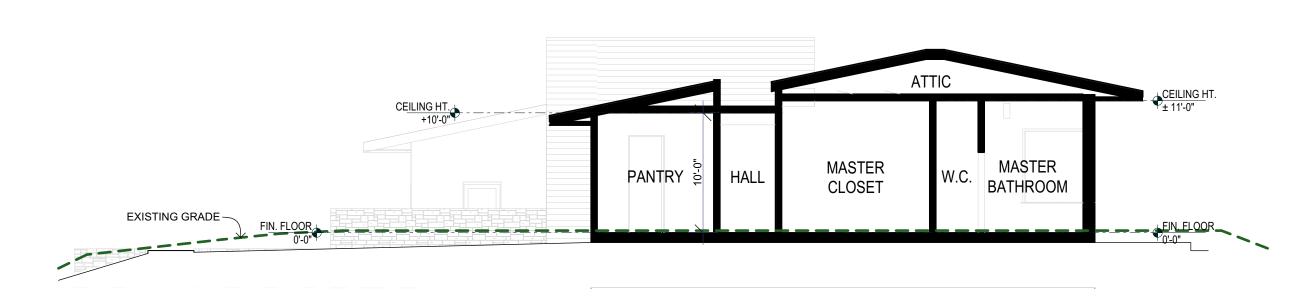


Scale: 1/8" = 1'-0"



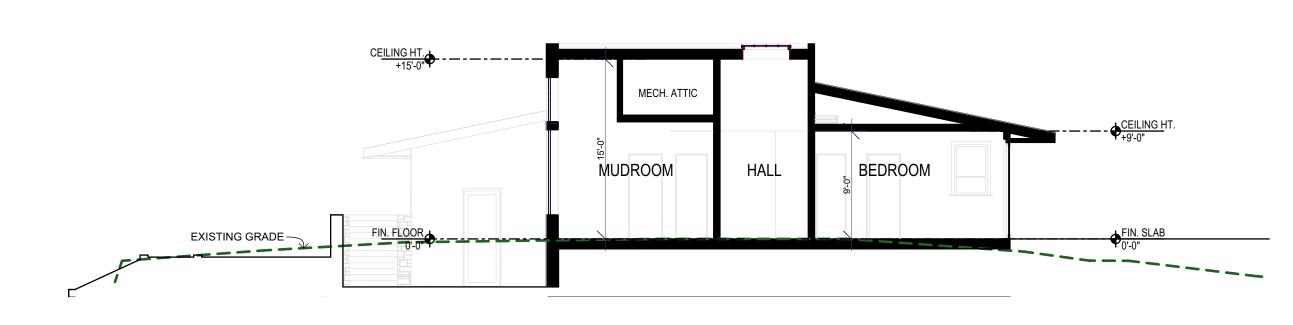
Sa Building Section C

SCALE: 1/8" = 1'-0"



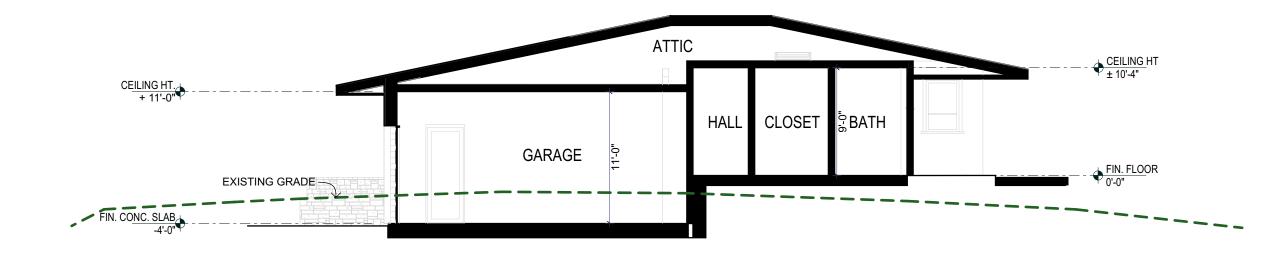
Building Section D

SCALE: 1/8" = 1'-0"



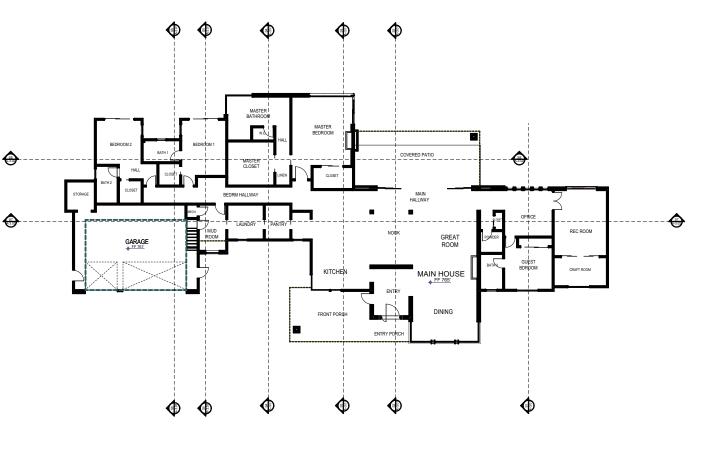
S5 Building Section E

SCALE: 1/8" = 1'-0"



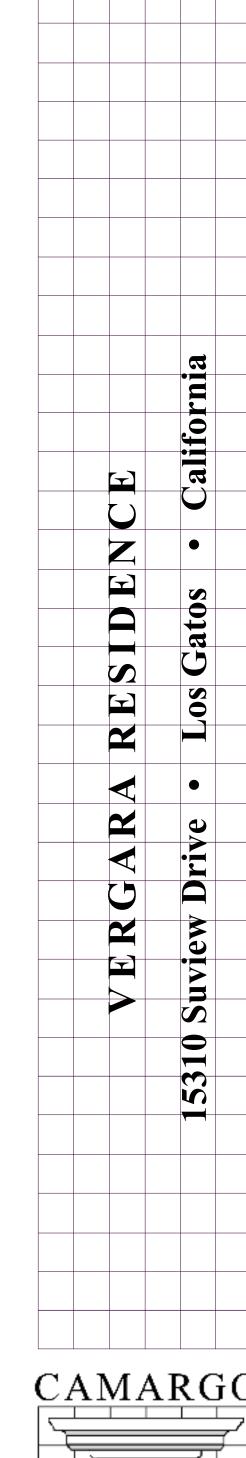
S6 Building Section F

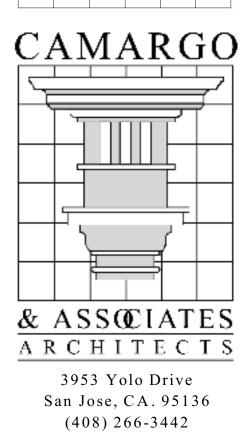
SCALE: 1/8" = 1'-0"



SECTION KEY MAP

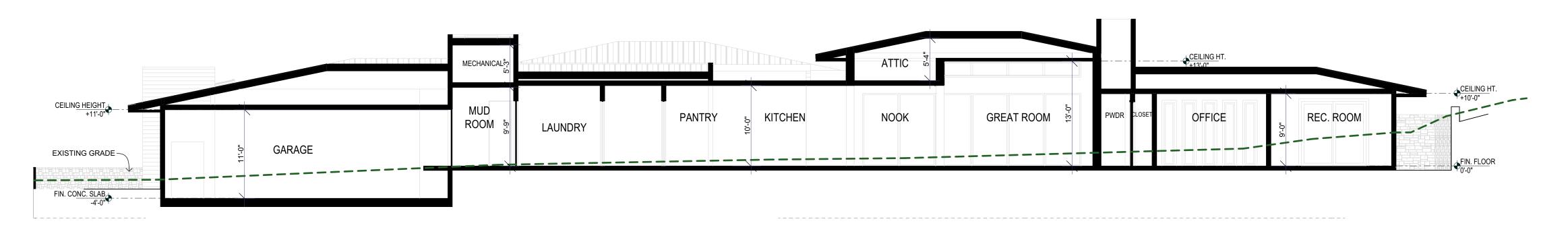
EXTERIOR ELEVATIONS





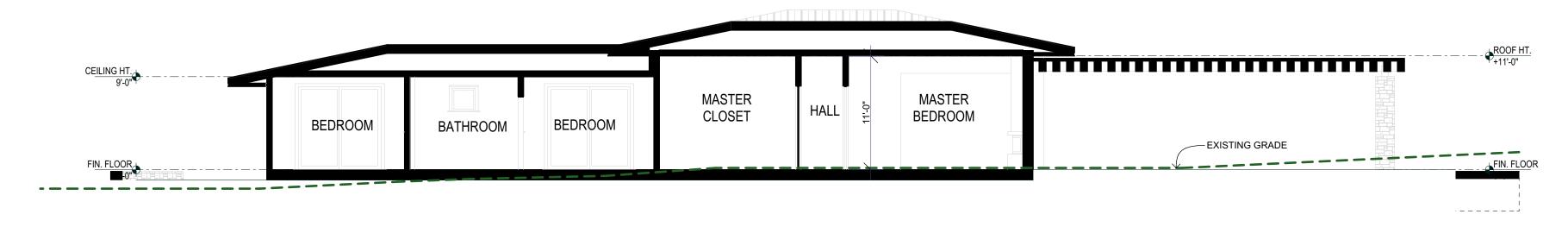
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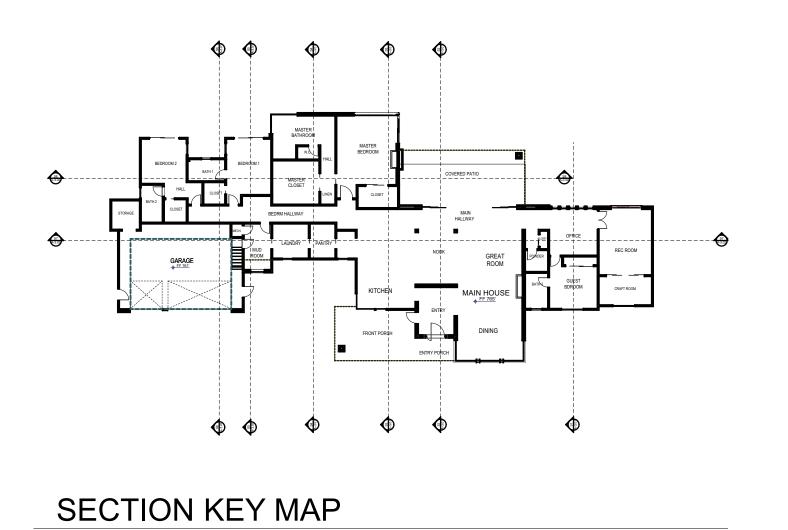
S7 Building Section H

SCALE: 1/8" = 1'-0"

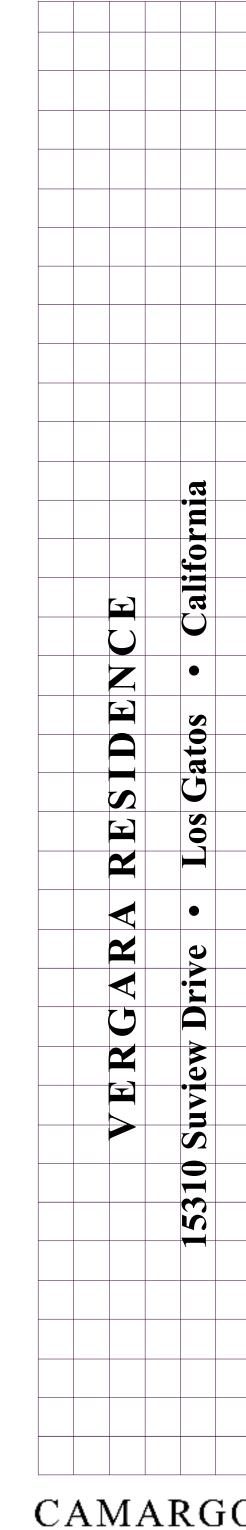


S8 Building Section I

SCALE: 1/8" = 1'-0"



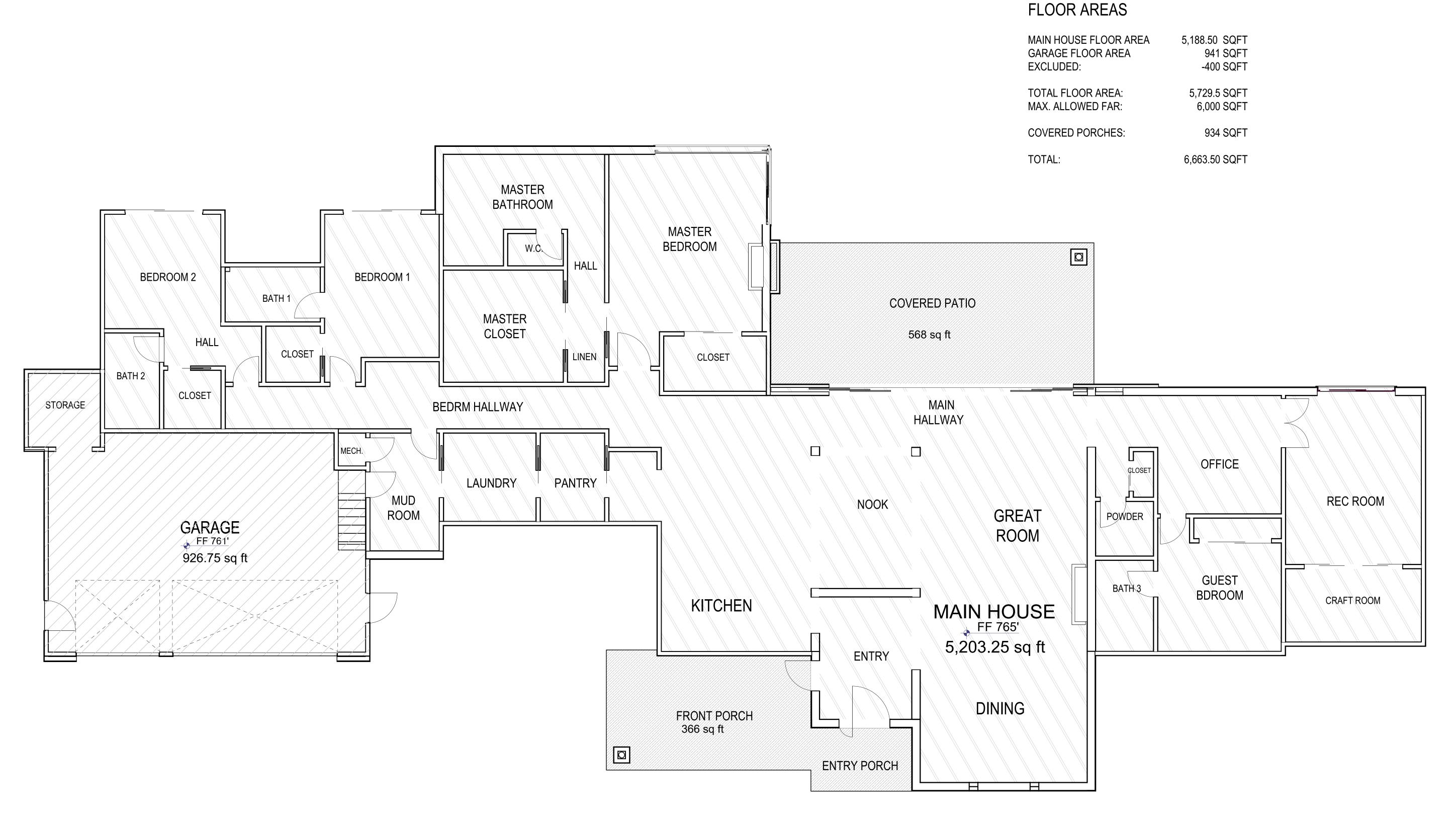
BUILDING SECTIONS

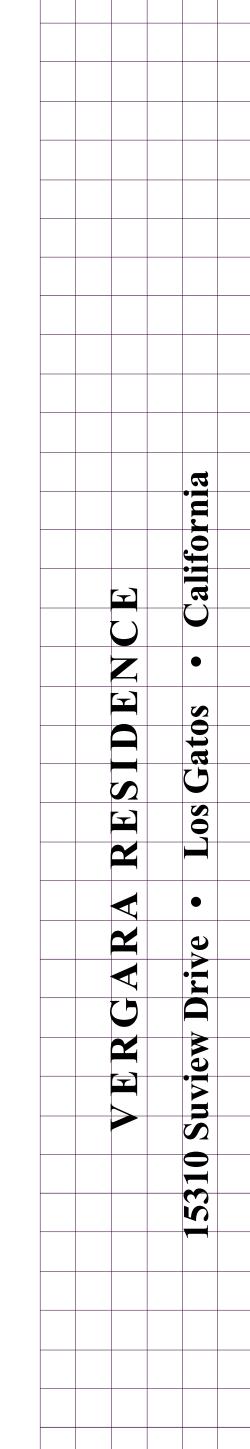


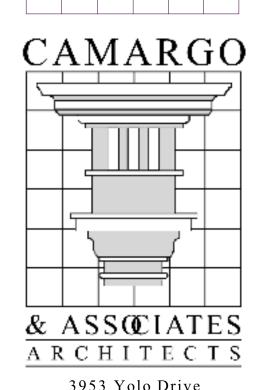


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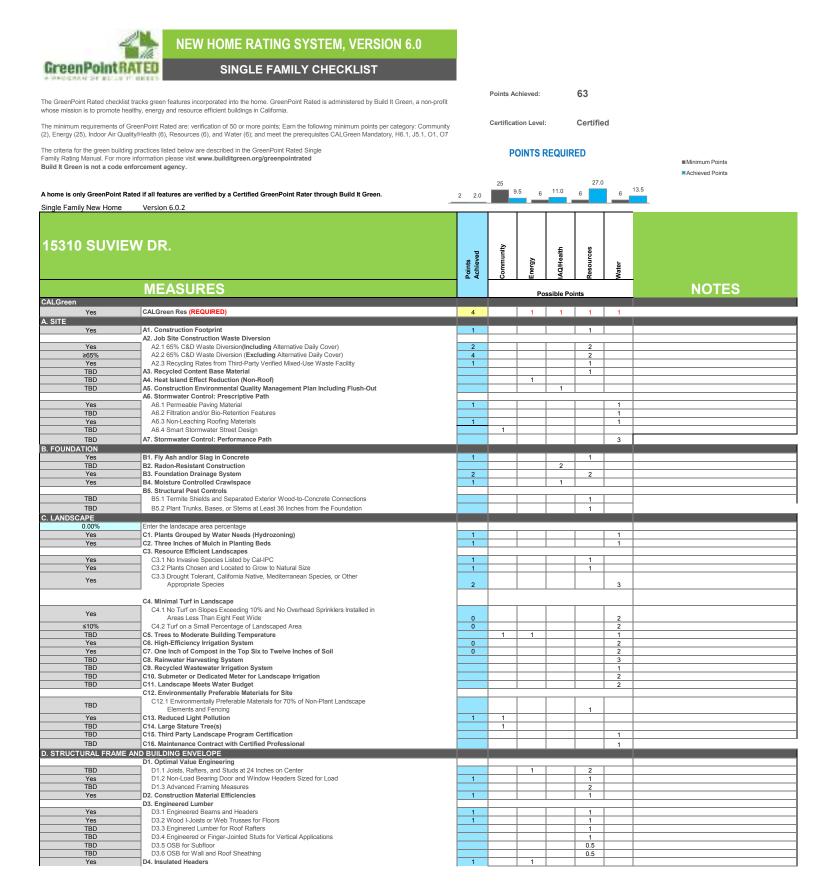
Date 8/28/2019

Project SUVIEW

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A-801



Description	ingle Family New Home	Version 6.0.2							
TRO				1					1
TSC	TBD						6		
Dis. Solid Well Systems									
TSC									
Top	TBD						1		
This					1		1		
TRIT OF Feesing Helse on Reaf Traces 1									
2							<u> </u>		
OBJ. Reduced Pediatrics Extering the Home from the Carage			2				-1		
TRO	Z4 IIICIIC3				<u> </u>		<u> </u>		
Time	TDD				1	2			
Per									
The Content of the	IBD								
Table	V				1		-		-
Statistics Cher Than Wood 11 Statistics Cher Than Wood 12 Statistics Cher Than Wood 12 Statistics Cher Than Wood 12 Statistics Cher Than Wood 13 Statistics Cher Than Wood 13 Statistics Cher Than Wood 14 Statistics Cher Than Wood 15	res								
Description	TBD								
Unity Rooms, and Basements							1		
Extraction	Yes		_						
### TOO E.F. Environmentally Preferable Decking 1		Utility Rooms, and Basements)	2			1	1		
TEO E. Plashing bestaltation Trivide Party Verified									
TBO E. Rain Sicrea Wall System									
Yes									
### Spurable Roofing Materials To-Origing Nationals or Assembly ### Spurable and Fire Residents Roofing Nationals or Assembly ### Spurable and Fire Residents Roofing Nationals and Process									
TSD	Yes		1				1		
TSD									
TSBUATION F1 Installation with 300 Post-Consumer or 60% Post-Industrial Recycled Content	Yes	E5.1 Durable and Fire Resistant Roofing Materials or Assembly	1				1		
Fl. Insulation with 30% Post Consumer or 60% Post-Industrial Recycled Content TiBD	TBD			2	2				
Fit Installation with 30% Post Consumer or 90% Post-Industrial Recycled Content									
TBD	-MOOLATION	F1. Insulation with 30% Post-Consumer or 60% Post-Industrial Recycled Content							
### 1780 ### 1	TRD				1		1	I	
P.2. Insulation that Metes the CDPH Standard Method—Residential for Low Finishations P.2. I Virils and Florors P.3. I Virils and Florors					1		_		
Low Emissions	יטטו								
TBO									
### F3. Calings ### F3. Locally Valle and Floors ### F3. Locally Valle Floo	TRD				1	-			
F3. Insulation Trat Does Not Cortain Fire Retardants									
TBD	IBD					1			
TBD	TOD								
F3 Stellor and Exterior									
St. Efficient Distribution of Domestic Hot Water Yes									
Yes	TBD	F3.3 Interior and Exterior				1			
Yes	. PLUMBING								
TED		G1. Efficient Distribution of Domestic Hot Water							
TBD G1.3 Increased Efficiency in Hot Water Distribution G2 G2. Install Water-Efficient Fixtures G3. Install Water-Efficient Fixtures G4. Operational Graywater System G4. Operational Graywater System G4. Operational Graywater System G4. Operational Graywater System G5. Install Water-Efficient Fixtures G5. In	Yes	G1.1 Insulated Hot Water Pipes	1		1				
TBD G1.3 Increased Efficiency in Hot Water Distribution G2. Install Water-Efficient Fixtures G2. WaterSense Showerheads with Matching Compensation Valve C3. WaterSense Showerheads with Matching Compensation Valve C3. WaterSense Showerheads with Matching Compensation Valve C3. WaterSense Toilets with a Navirum Performance (MaP) Threshold of No Less Than 500 Grams 1	TBD	G1.2 WaterSense Volume Limit for Hot Water Distribution						1	
Yes G2. Install Water-Efficient Fixtures	TBD	G1.3 Increased Efficiency in Hot Water Distribution						2	
Yes		G2. Install Water-Efficient Fixtures							
Yes	Yes		2					2	
Yes		300 000							
C2.3 Vater-Sense Tollets with a Maximum Performance (MaP) Threshold of No Less Than 500 Grams 1	Yes	G2.2 WaterSense Bathroom Faucets	1					1	
TBD G3, Pre-Plumbing for Graywater System								<u> </u>	
TBD G3, Pre-Plumbing for Grywater System	Yes		1					1	
HEATING, VENTILATION, AND AIR CONDITIONING	TRN		-						
HEATING, VENTILATION, AND AIR CONDITIONING									
H. Sealed Combustion Units								3	
H1.1 Sealed Combustion Furnace	. HEATING, VENTILATION								
Yes									
Yes									
H3. Effective Duckwork									
TBD	Yes		2		1	1			
TBD									
TBD									
Head Energy STAR® Bathroom Fans Per HVI Standards with Air Flow Verified H5. Advanced Practices for Cooling H5. I ENERGY STAR Celling Fans in Living Areas and Bedrooms H6. Whole House Mechanical Ventilation Practices to Improve Indoor Air Quality H6.1 ENERGY STAR Celling Fans in Living Areas and Bedrooms H6. Whole House Mechanical Ventilation Practices to Improve Indoor Air Quality H6.1 Meet ASHRAE 62.22nd Ventilation Residential Standards Y R R R R R H6.2 Advanced Ventilation Standards H6.2 Advanced Ventilation Standards Y R R R R R H6.3 Outdoor Air Ducted to Bedroom and Living Areas 2 H7. Effective Range Hood Design and Installation H7.1 Effective Range Hood Ducting and Design H7.2 Automatic Range Hood Control H7.4 Effective Range Hood Control H7.5 Effective Range Hood Co		H3.2 Pressure Balance the Ductwork System			1				
Hs. Advanced Practices for Cooling			1			1			
He, Whole House Mechanical Ventilation Practices to Improve Indoor Air Quality Yes He.1 Meet ASHRAE 62.2-2010 Ventilation Residential Standards Y R R R R R R He.2 Advanced Ventilation Standards He.3 Outdoor Air Ducted to Bedroom and Living Areas 1									
He, Whole House Mechanical Ventilation Practices to Improve Indoor Air Quality Yes He.1 Meet ASHRAE 62.2-2010 Ventilation Residential Standards Y R R R R R R He.2 Advanced Ventilation Standards He.3 Outdoor Air Ducted to Bedroom and Living Areas 1	TBD				1				
Yes									
TBD	Yes		Y	R	R	R	R	R	
TBD									
H7. Effective Range Hood Design and Installation					1			i e	
TBD									
TBD	TRD					1			
Yes					1				
TBD			1		1				
TBD			1		1				
Yes H11. High Efficiency HVAC Filter (MERV 8+) 1 1 1 RENEWABLE ENERGY TBD II. Pre-Plumbing for Solar Water Heating 1 1 Yes I2. Preparation for Future Photovoltaic Installation 1 1 1 0.00% I3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) 0 25 M. Net Zero Energy Home 2 TBD I4. Near Zero Energy Home 2					H .	- '-			
TBD					1				.
TBD		H11. High Efficiency HVAC Filter (MERV 8+)	1			1			
TBD	RENEWABLE ENERGY								
Yes 12. Preparation for Future Photovoltaic Installation 1 1 1		I1. Pre-Plumbing for Solar Water Heating			1				
0.00% 13. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) 0 25			1					i –	
44. Net Zero Energy Home 2 TBD 14.1 Near Zero Energy Home 2									
TBD I4.1 Near Zero Energy Home 2	0.3070								
	TDD			-	1 2				
									1
H.Z. Net, Zetiu Electric 4	TBD	I4.2 Net Zero Electric			4]

ngle Family New Home	Version 6.0.2							_
BUILDING PERFORMAN	NCE AND TESTING							
TBD TBD	J1. Third-Party Verification of Quality of Insulation Installation J2. Supply and Return Air Flow Testing			1	1			
TBD	J3. Mechanical Ventilation Testing and Low Leakage				1			
TBD 2008	J4. Combustion Appliance Safety Testing J5. Building Performance Exceeds Title 24 Part 6				1			
0.00%	J5.1 Home Outperforms Title 24 Part 6	0		60				
TBD TBD	J6. Title 24 Prepared and Signed by a CABEC Certified Energy Analyst J7. Participation in Utility Program with Third-Party Plan Review			1				
TBD	J8. ENERGY STAR for Homes			1				
No TBD	J9. EPA Indoor airPlus Certification J10. Blower Door Testing	0			1			
FINISHES	J10. Blower Door Testing				2			
	K1. Entryways Designed to Reduce Tracked-In Contaminants K1.1 Individual Entryways							
Yes TBD	K2. Zero-VOC Interior Wall and Ceiling Paints	1			2			
Yes	K3. Low-VOC Caulks and Adhesives	1			1			
TBD	K4. Environmentally Preferable Materials for Interior Finish K4.1 Cabinets					2		
TBD	K4.2 Interior Trim					2		
TBD TBD	K4.3 Shelving K4.4 Doors					2		
TBD	K4.5 Countertops					1		
TBD	K5. Formaldehyde Emissions in Interior Finish Exceed CARB K5.1 Doors				1			
TBD	K5.2 Cabinets and Countertops				2			
TBD TBD	K5.3 Interior Trim and Shelving K6. Products That Comply With the Health Product Declaration Open Standard				2			
TBD	K7. Indoor Air Formaldehyde Level Less Than 27 Parts Per Billion				2			
No FLOODING	K8. Comprehensive Inclusion of Low Emitting Finishes	0			1			
FLOORING TBD	L1. Environmentally Preferable Flooring					3		
TBD	L2. Low-Emitting Flooring Meets CDPH 2010 Standard Method—Residential				3			
Yes TBD	L3. Durable Flooring L4. Thermal Mass Flooring	1		1		1		
. APPLIANCES AND LIG								
Yes	M1. ENERGY STAR® Dishwasher	1					1	
CEE Tier 2 TBD	M2. CEE-Rated Clothes Washer M3. Size-Efficient ENERGY STAR Refrigerator	2		2			2	
	M4. Permanent Centers for Waste Reduction Strategies							
Yes TBD	M4.1 Built-In Recycling Center M4.2 Built-In Composting Center	1				1		
	M5. Lighting Efficiency							
Yes	M5.1 High-Efficacy Lighting	2		2				
TBD	M5.2 Lighting System Designed to IESNA Footcandle Standards or Designed by							
. COMMUNITY	Lighting Consultant			2				
	N1. Smart Development							
Yes TBD	N1.1 Infill Site	2	1			1		
TBD	N1.2 Designated Brownfield Site N1.3 Conserve Resources by Increasing Density		1	2	1	2		
TBD	N1.4 Cluster Homes for Land Preservation N1.5 Home Size Efficiency		1			9		
	Enter the area of the home, in square feet					9		
TOD	Enter the number of bedrooms							
TBD	N2. Home(s)/Development Located Within 1/2 Mile of a Major Transit Stop N3. Pedestrian and Bicycle Access		2	1		1		
	N3.1 Pedestrian Access to Services Within 1/2 Mile of Community Services		2					
	Enter the number of Tier 1 services Enter the number of Tier 2 services							
TBD	N3.2 Connection to Pedestrian Pathways		1					
TBD	N3.3 Traffic Calming Strategies N4. Outdoor Gathering Places		2					
TBD	N4.1 Public or Semi-Public Outdoor Gathering Places for Residents		1					
TBD	N4.2 Public Outdoor Gathering Places with Direct Access to Tier 1 Community Services		1					
	N5. Social Interaction			-		-		
TBD TBD	N5.1 Residence Entries with Views to Callers N5.2 Entrances Visible from Street and/or Other Front Doors		1					
TBD	N5.3 Porches Oriented to Street and Public Space		1					
TBD	N5.4 Social Gathering Space N6. Passive Solar Design		1					
TBD	N6.1 Heating Load			2				
TBD	N6.2 Cooling Load N7. Adaptable Building			2				
TBD	N7.1 Universal Design Principles in Units		1		1			1
TBD	N7.2 Full-Function Independent Rental Unit		1					
OTHER Yes	O1. GreenPoint Rated Checklist in Blueprints	Υ	R	R	R	R	R	
Yes	O2. Pre-Construction Kickoff Meeting with Rater and Subcontractors	2		0.5		1	0.5	
TBD	O3. Orientation and Training to Occupants—Conduct Educational Walkthroughs O4. Builder's or Developer's Management Staff are Certified Green Building			0.5	0.5	0.5	0.5	
TBD	Professionals			0.5	0.5	0.5	0.5	
TBD	O5. Home System Monitors O6. Green Building Education			1			1	
TBD	O6.1 Marketing Green Building		2				2.5	
TBD Yes	O6.2 Green Building Signage O7. Green Appraisal Addendum	Y	R	0.5	R	R	0.5 R	-
TBD	O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation					1		
	Summary							
<u> </u>	Total Available Points in Specific Categories							
	Minimum Points Required in Specific Categories	342	26	131	54	83	48	
		50	2	25	6	6	6	
	Total Points Achieved							

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GreenPoint Rated New Home Single Family Checklist Version 6.0

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GreenPoint Rated New Home Single Family Checklist Version 6.0

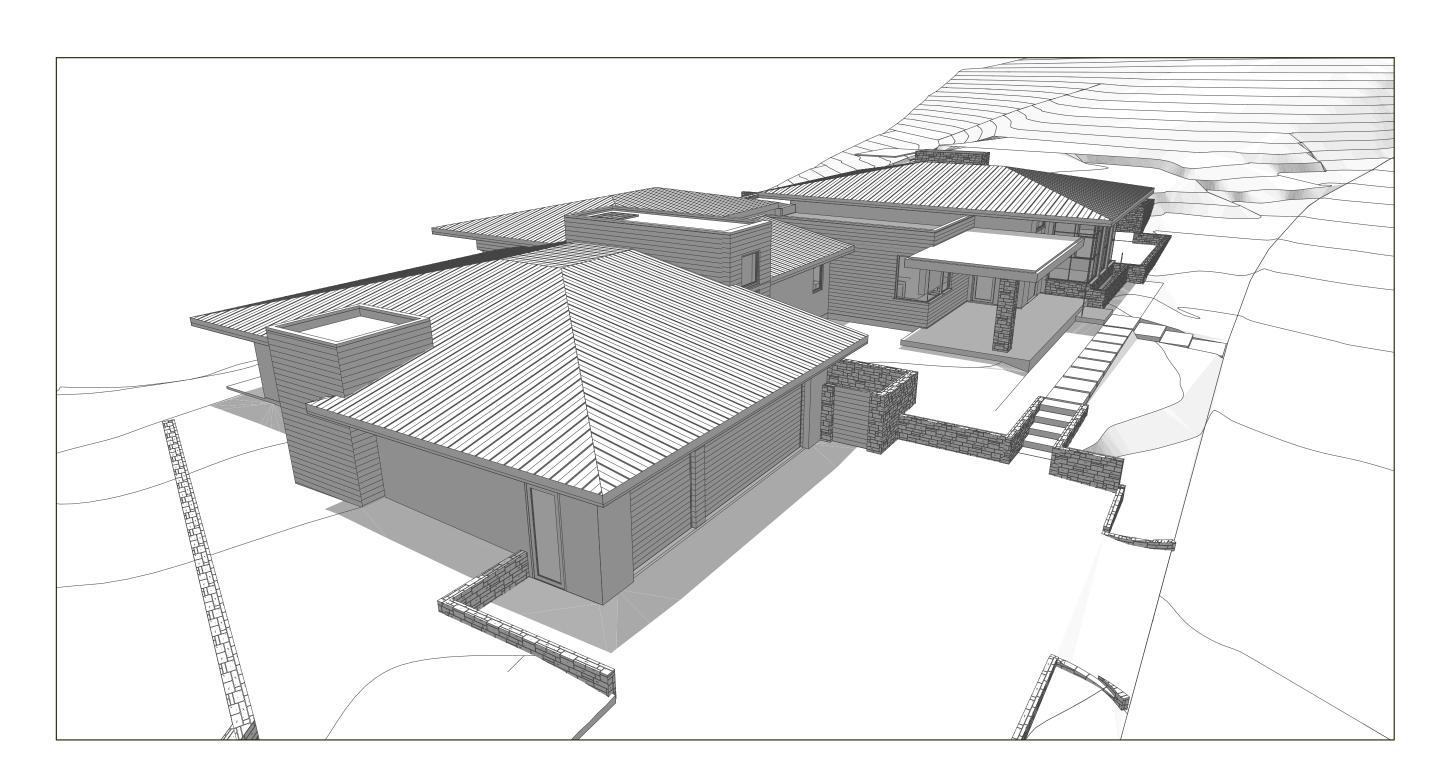


Project SUVIEW

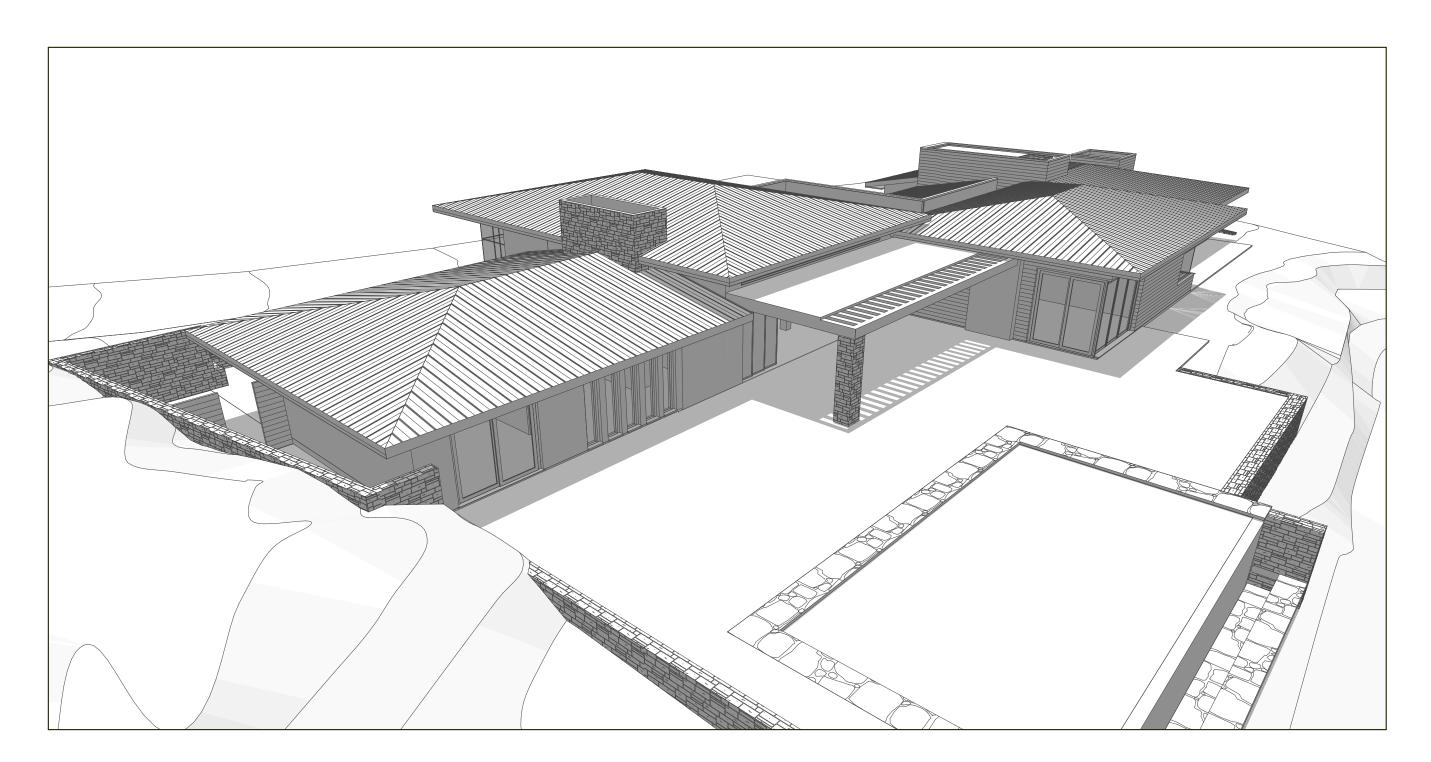
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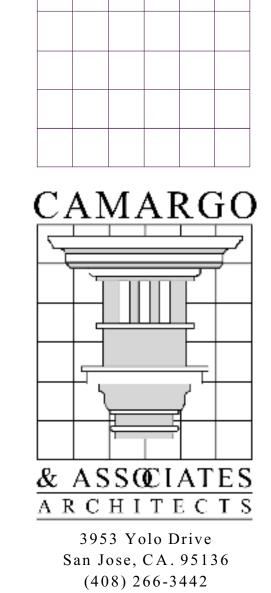
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NOT TO SCALE



SW BIRDS EYE 3D VIEW
NOT TO SCALE



NE BIRDS EYE 3D VIEW
NOT TO SCALE



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Date 8/28/2019

Project SUVIEW

Drawn Francisco torres

Sheet

GRADING AND DRAINAGE PLANS

15310 SUVIEW ROAD, LOS GATOS, CA 95032 ARCHITECTURE AND SITE APPLICATION NO. S-19-025 ASSESSORS PARCEL NO. 537-24-024

TOWN OF LOS GATOS STANDARD GRADING NOTES

- ALL WORK SHALL CONFORM TO CHAPTER 12 OF THE CODE OF THE TOWN OF LOS GATOS, THE ADOPTED CALIFORNIA BUILDING CODE AND THE LATEST EDITION OF THE STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION EXCEPT AS SPECIFIED OTHERWISE ON THESE PLANS AND DETAILS.
- NO WORK MAY BE STARTED ON-SITE WITHOUT AN APPROVED GRADING PLAN AND A GRADING PERMIT ISSUED BY THE TOWN OF LOS GATOS, PARKS AND PUBLIC WORKS DEPARTMENT LOCATED AT 41 MILES AVENUE, LOS GATOS, CA 95030.
- 3. A PRE-JOB MEETING SHALL BE HELD WITH THE TOWN ENGINEERING INSPECTOR FROM THE PARKS AND PUBLIC WORKS DEPARTMENT PRIOR TO ANY WORK BEING DONE. THE CONTRACTOR SHALL CALL THE INSPECTIONS LINE AT (4080 399-5771 AT LEAST FORTY-EIGHT (48) HOURS PRIOR TO ANY GRADING OR ONSITE WORK. THIS MEETING SHOULD INCLUDE:
- a. A DISCUSSION OF THE PROJECT CONDITIONS OF APPROVAL, WORKING HOURS, SITE MAINTENANCE AND OTHER CONSTRUCTION MATTERS;
- b. ACKNOWLEDGEMENT IN WRITING THAT CONTRACTOR AND APPLICANT HAVE READ AND UNDERSTAND THE PROJECT CONDITIONS OF APPROVAL, AND WILL MAKE CERTAIN THAT ALL PROJECT SUB-CONTRACTORS HAVE READ AND UNDERSTAND THEM PRIOR TO COMMENCING WORK AND THAT A COPY OF THE PROJECT CONDITIONS OF APPROVAL WILL BE POSTED ON SITE AT ALL TIMES DURING CONSTRUCTION.
- 4. APPROVAL OF PLANS DOES NOT RELEASE THE DEVELOPER OF THE RESPONSIBILITY FOR THE CORRECTION OF MISTAKES, ERRORS, OR OMISSIONS CONTAINED THEREIN. IF, DURING THE COURSE OF CONSTRUCTION OF THE IMPROVEMENTS, PUBLIC INTEREST AND SAFETY REQUIRES A MODIFICATION OR DEPARTURE FROM THE TOWN SPECIFICATIONS OR THESE IMPROVEMENT PLANS, THE TOWN ENGINEER SHALL HAVE FULL AUTHORITY TO REQUIRE SUCH MODIFICATION OR DEPARTURE AND TO SPECIFY THE MANNER IN WHICH THE SAME IS TO BE MADE.
- APPROVAL OF THIS PLAN APPLIES ONLY TO THE GRADING, EXCAVATION, PLACEMENT, AND COMPACTION OF NATURAL EARTH MATERIALS. THIS APPROVAL DOES NOT CONFER ANY RIGHTS OF ENTRY TO EITHER PUBLIC PROPERTY OR THE PRIVATE PROPERTY OF OTHERS AND DOES NOT CONSTITUTE APPROVAL OF ANY OTHER IMPROVEMENTS.
- 6. EXCAVATED MATERIAL SHALL BE PLACED IN THE FILL AREAS DESIGNATED OR SHALL BE HAULED AWAY FROM THE SITE TO BE DISPOSED OF AT APPROVED LOCATION(S).
- 7. IT SHALL BE THE RESPONSIBILITY OF THE PERMITTEE OR CONTRACTOR TO IDENTIFY, LOCATE AND PROTECT ALL UNDERGROUND FACILITIES. PERMITTEE OR CONTRACTOR SHALL NOTIFY USA (UNDERGROUND SERVICE ALERT) AT 1-800-227-2600 A MINIMUM OF FORTY-EIGHT (48) HOURS BUT NOT MORE THAN FOURTEEN (14) DAYS PRIOR TO COMMENCING ALL WORK.
- ALL GRADING SHALL BE PERFORMED IN SUCH A MANNER AS TO COMPLY WITH THE STANDARDS ESTABLISHED BY THE AIR QUALITY MANAGEMENT DISTRICT FOR AIRBORNE
- 9. THE CONTRACTOR SHALL COMPLY WITH ALL LOCAL, STATE AND FEDERAL LAWS, CODES, RULES AND REGULATIONS GOVERNING THE WORK IDENTIFIED ON THESE PLANS. THESE SHALL INCLUDE, WITHOUT LIMITATION, SAFETY AND HEALTH RULES AND REGULATIONS ESTABLISHED BY OR PURSUANT TO THE OCCUPATIONAL SAFETY AND HEALTH ACT OR ANY OTHER APPLICABLE PUBLIC AUTHORITY.
- 10. THE GENERAL CONTRACTOR SHALL PROVIDE QUALIFIED SUPERVISION ON THE JOB SITE AT ALL TIMES DURING CONSTRUCTION.
- 11. HORIZONTAL AND VERTICAL CONTROLS SHALL BE SET AND CERTIFIED BY A LICENSED SURVEYOR OR REGISTERED CIVIL ENGINEER QUALIFIED TO PRACTICE LAND SURVEYING, FOR THE FOLLOWING ITEMS: a. RETAINING WALL: TOP OF WALL ELEVATIONS AND LOCATIONS (ALL WALLS TO BE
- PERMITTED SEPARATELY AND APPLIED FOR AT THE TOWN OF LOS GATOS BUILDING
- b. TOE AND TOP OF CUT AND FILL SLOPES. 12. PRIOR TO ISSUANCE OF ANY PERMIT, THE APPLICANT'S SOILS ENGINEER SHALL REVIEW
- THE FINAL GRADING AND DRAINAGE PLANS TO ENSURE THAT DESIGNS FOR FOUNDATIONS, RETAINING WALLS, SITE GRADING, AND SITE DRAINAGE ARE IN ACCORDANCE WITH THEIR RECOMMENDATIONS AND THE PEER REVIEW COMMENTS. THE APPLICANT'S SOILS ENGINEER'S APPROVAL SHALL THEN BE CONVEYED TO THE TOWN EITHER BY LETTER OR BY SIGNING THE PLANS. SOILS ENGINEER
- REFERENCE REPORT NO. LETTER NO. __, 20 ____, SHALL BE THOROUGHLY COMPLIED WITH. BOTH THE MENTIONED REPORT AND ALL UPDATES/ADDENDUMS/ LETTERS ARE HEREBY APPENDED AND MADE A PART OF THIS GRADING PLAN.
- 13. DURING CONSTRUCTION, ALL EXCAVATIONS AND GRADING SHALL BE INSPECTED BY THE APPLICANT'S SOILS ENGINEER. THE ENGINEER SHALL BE NOTIFIED AT LEAST FORTY-EIGHT (48) HOURS BEFORE BEGINNING ANY GRADING. THE ENGINEER SHALL BE ON-SITE TO VERIFY THAT THE ACTUAL CONDITIONS ARE AS ANTICIPATED IN THE DESIGN-LEVEL GEOTECHNICAL REPORT AND/OR PROVIDE APPROPRIATE CHANGES TO THE REPORT RECOMMENDATIONS, AS NECESSARY. ALL UNOBSERVED AND/OR UNAPPROVED GRADING SHALL BE REMOVED AND REPLACED UNDER SOILS ENGINEER OBSERVANCE (THE TOWN INSPECTOR SHALL BE MADE AWARE OF ANY REQUIRED CHANGES PRIOR TO WORK BEING PERFORMED).
- 14. THE RESULTS OF THE CONSTRUCTION OBSERVATION AND TESTING SHOULD BE DOCUMENTED IN AN "AS-BUILT" LETTER/REPORT PREPARED BY THE APPLICANTS' SOILS ENGINEER AND SUBMITTED FOR THE TOWN'S REVIEW AND ACCEPTANCE BEFORE FINAL RELEASE OF ANY OCCUPANCY PERMIT IS GRANTED.
- 15. ALL PRIVATE AND PUBLIC STREETS ACCESSING PROJECT SITE SHALL BE KEPT OPEN AND IN A SAFE, DRIVABLE CONDITION THROUGHOUT CONSTRUCTION. IF TEMPORARY CLOSURE IS NEEDED, THEN FORMAL WRITTEN NOTICE TO THE ADJACENT NEIGHBORS AND THE TOWN OF LOS GATOS PARKS AND PUBLIC WORKS DEPARTMENT SHALL BE PROVIDED AT LEAST ONE (1) WEEK IN ADVANCE OF CLOSURE AND NO CLOSURE SHALL BE GRANTED WITHOUT THE EXPRESS WRITTEN APPROVAL OF THE TOWN. NO MATERIAL OR EQUIPMENT SHALL BE STORED IN THE PUBLIC OR PRIVATE RIGHT-OF-WAY.
- 16. THE CONTRACTOR SHALL INSTALL AND MAINTAIN FENCES, BARRIERS, LIGHTS AND SIGNS THAT ARE NECESSARY TO GIVE ADEQUATE WARNING AND/PROTECTION TO THE PUBLIC

17. OWNER/APPLICANT: JI	M VERGARA	PHONE: 408 640-4291
18. GENERAL CONTRACTO	R:	PHONE:
19. GRADING CONTRACTO	R:	_ PHONE:
20. CUT: ±2,489 CY	EXPORT: ±2,485 CY	

- 21. WATER SHALL BE AVAILABLE ON THE SITE AT ALL TIMES DURING GRADING OPERATIONS TO PROPERLY MAINTAIN DUST CONTROL.
- 22. THIS PLAN DOES NOT APPROVE THE REMOVAL OF TREES. APPROPRIATE TREE REMOVAL PERMITS AND METHODS OF TREE PRESERVATION SHALL BE REQUIRED. TREE REMOVAL PERMITS ARE REQUIRED PRIOR TO THE APPROVAL OF ALL PLANS.
- 23. A TOWN ENCROACHMENT PERMIT IS REQUIRED FOR ANY WORK WITHIN THE PUBLIC RIGHT-OF-WAY. A STATE ENCROACHMENT PERMIT IS REQUIRED FOR ANY WORK WITHIN STATE RIGHT-OF-WAY (IF APPLICABLE). THE PERMITTEE AND/OR CONTRACTOR SHALL BE RESPONSIBLE COORDINATING INSPECTION PERFORMED BY OTHER GOVERNMENTAL
- 24. NO CROSS-LOT DRAINAGE WILL BE PERMITTED WITHOUT SATISFACTORY STORMWATER ACCEPTANCE DEED/FACILITIES. ALL DRAINAGE SHALL BE DIRECTED TO THE STREET OR OTHER ACCEPTABLE DRAINAGE FACILITY VIA A NON-EROSIVE METHOD AS APPROVED BY
- 25. IT IS THE RESPONSIBILITY OF CONTRACTOR AND/OR OWNER TO MAKE SURE THAT ALL DIRT TRACKED INTO THE PUBLIC RIGHT-OF-WAY IS CLEANED UP ON A DAILY BASIS. MUD, SILT, CONCRETE AND OTHER CONSTRUCTION DEBRIS SHALL NOT BE WASHED INTO THE TOWN'S STORM DRAINS.
- 26. GOOD HOUSEKEEPING PRACTICES SHALL BE OBSERVED AT ALL TIMES DURING THE COURSE OF CONSTRUCTION. SUPERINTENDENCE OF CONSTRUCTION SHALL BE DILIGENTLY PERFORMED BY A PERSON OR PERSONS AUTHORIZED TO DO SO AT ALL TIMES DURING WORKING HOURS. THE STORING OF GOODS AND/OR MATERIALS ON THE SIDEWALK AND/OR THE STREET WILL NOT BE ALLOWED UNLESS A SPECIAL PERMIT IS ISSUED BY THE ENGINEERING DIVISION. THE ADJACENT PUBLIC RIGHT-OF-WAY SHALL BE KEPT CLEAR OF ALL JOB RELATED DIRT AND DEBRIS AT THE END OF THE DAY. FAILURE TO MAINTAIN THE PUBLIC RIGHT-OF-WAY ACCORDING TO THIS CONDITION MAY RESULT IN PENALTIES AND/OR THE TOWN PERFORMING THE REQUIRED MAINTENANCE AT THE DEVELOPER'S EXPENSE.
- 27. GRADING SHALL BE UNDERTAKEN IN ACCORDANCE WITH CONDITIONS AND REQUIREMENTS OF THE PROJECT STORM WATER POLLUTION CONTROL PLAN AND/OR STORM WATER POLLUTION PREVENTION PLAN (SWPPP), THE TOWN OF LOS GATOS STORM WATER QUALITY MANAGEMENT PROGRAM, NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) AND ANY OTHER PERMITS/REQUIREMENTS ISSUED BY THE STATE OF CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD. PLANS (INCLUDING ALL UPDATES) SHALL BE ON-SITE AT ALL TIMES. NO DIRECT STORMWATER DISCHARGES FROM THE DEVELOPMENT WILL BE ALLOWED ONTO TOWN STREETS OR INTO THE PUBLIC STORM DRAIN SYSTEM WITHOUT TREATMENT BY AN APPROVED STORM WATER POLLUTION PREVENTION DEVICE OR OTHER APPROVED METHODS. MAINTENANCE OF PRIVATE STORMWATER POLLUTION PREVENTION DEVICES SHALL BE THE SOLE RESPONSIBILITY OF THE OWNER. DISCHARGES OR CONNECTION WITHOUT TREATMENT BY AN APPROVED AND ADEQUATELY OPERATING STORMWATER POLLUTION PREVENTION DEVICE OR OTHER APPROVED METHOD SHALL BE CONSIDERED A VIOLATION OF THE ABOVE REFERENCED PERMIT AND THE TOWN OF LOS GATOS STORMWATER ORDINANCE.

- SEDIMENT FROM AREAS DISTURBED BY CONSTRUCTION SHALL BE RETAINED ON SITE USING STRUCTURAL CONTROLS AS REQUIRED BY THE STATEWIDE GENERAL
- STOCKPILES OF SOIL SHALL BE PROPERLY CONTAINED TO MINIMIZE SEDIMENT TRANSPORT FROM THE SITE TO STREETS. DRAINAGE FACILITIES OR ADJACENT PROPERTIES VIA RUNOFF, VEHICLE TRACKING, OR WIND AS REQUIRED BY THE STATEWIDE GENERAL CONSTRUCTION STORMWATER PERMIT.
- 3. APPROPRIATE BEST MANAGEMENT PRACTICES (BMPS) FOR CONSTRUCTION-RELATED MATERIALS, WASTES, SPILL OR RESIDES SHALL BE IMPLEMENTED TO MINIMIZE TRANSPORT FROM THE SITE TO STREETS, DRAINAGE FACILITIES, OR ADJOINING PROPERTY BY WIND OR RUNOFF AS REQUIRED BY THE STATEWIDE GENERAL CONSTRUCTION STORMWATER PERMIT.
- 4. RUNOFF FROM EQUIPMENT AND VEHICLE WASHING SHALL BE CONTAINED AT CONSTRUCTION SITES AND MUST NOT BE DISCHARGED TO RECEIVING WATERS OR TO THE LOCAL STORM DRAIN SYSTEM.
- 5. ALL CONSTRUCTION CONTRACTOR AND SUBCONTRACTOR PERSONNEL ARE TO BE MADE AWARE OF THE REQUIRED BEST MANAGEMENT PRACTICES (BMPS) AND GOOD HOUSEKEEPING MEASURES FOR THE PROJECT SITE AND ANY ASSOCIATED CONSTRUCTION STAGING AREAS.
- 6. AT THE END OF EACH DAY OF CONSTRUCTION ACTIVITY, ALL CONSTRUCTION DEBRIS AND WASTE MATERIALS SHALL BE COLLECTED AND PROPERLY DISPOSED IN TRASH OR
- 7. CONSTRUCTION SITES SHALL BE MAINTAINED IN SUCH A CONDITION THAT A STORM DOES NOT CARRY WASTE OR POLLUTANTS OFF OF THE SITE. DISCHARGES OF MATERIAL OTHER THAN STORMWATER (NON-STORMWATER DISCHARGES) ARE PROHIBITED EXCEPT AS AUTHORIZED BY AN INDIVIDUAL NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) PERMIT OR THE STATEWIDE GENERAL CONSTRUCTION STORMWATER PERMIT. POTENTIAL POLLUTANTS INCLUDE BUT ARE NOT LIMITED TO: SOLID OR LIQUID CHEMICAL SPILLS; WASTES FROM PAINTS, STAINS, SEALANTS, SOLVENTS, DETERGENTS, GLUES, LIME, PESTICIDES, HERBICIDES, FERTILIZERS, WOOD PRESERVATIVES AND ASBESTOS FIBERS, PAINT FLAKES OR STUCCO FRAGMENTS; FUELS, OILS, LUBRICANTS, AND HYDRAULIC, RADIATOR OR BATTERY FLUIDS; CONCRETE AND RELATED CUTTING OR CURING RESIDUES; FLOATABLE WASTES; WASTES FROM ENGINE/EQUIPMENT STEAM CLEANING OR CHEMICAL DEGREASING; WASTES FROM STREET CLEANING; AND SUPERCHLORINATED POTABLE WATER FROM LINE FLUSHING AND TESTING. DURING CONSTRUCTION, DISPOSAL OF SUCH MATERIALS SHOULD OCCUR IN A SPECIFIED AND CONTROLLED TEMPORARY AREA ON-SITE PHYSICALLY SEPARATED FROM POTENTIAL STORMWATER RUNOFF, WITH ULTIMATE DISPOSAL IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REQUIREMENTS.
- 8. DISCHARGING CONTAMINATED GROUNDWATER PRODUCED BY DEWATERING GROUNDWATER THAT HAS INFILTRATED INTO THE CONSTRUCTION SITE IS PROHIBITED. DISCHARGING OF CONTAMINATED SOILS VIA SURFACE EROSION IS ALSO PROHIBITED. DISCHARGING NON-CONTAMINATED GROUNDWATER PRODUCED BY DEWATERING ACTIVITIES REQUIRES A NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) PERMIT FROM THE RESPECTIVE STATE REGIONAL WATER QUALITY CONTROL

- 1. PROPERTY ADDRESS: 15310 SUVIEW ROAD
- 2. PROPERTY OWNER: VERGARA
- 3. ASSESSORS PARCEL NUMBER: 537-24-024
- 4. EXISTING USE: HILLSIDE RESIDENTIAL
- 5. EXISTING ZONING: HR-2 1/2
- 6. PROPOSED USE: HILLSIDE RESIDENTIAL
- 7. PROPOSED ZONING: HR-2 1/2
- 8. SITE AREA: 112,896 SQ. FT. / 2.59 ACRES
- 9. APPLICANT/DEVELOPER: VERGARA
- 10. CONSULTANTS:
- 11. WATER SUPPLY: SAN JOSE WATER COMPANY
- 12. SANITARY SEWER DISPOSAL: ONSITE SEPTIC SYSTEM
- 13. GAS AND ELECTRIC: PACIFIC GAS AND ELECTRIC
- 14. TELEPHONE: FRONTIER
- 16. STORM DRAIN: TOWN OF LOS GATOS
- 17. FIRE PROTECTION: SANTA CLARA COUNTY FIRE DEPARTMENT

FLOODZONE STATEMENT

COMMUNITY PANEL NUMBER: 06085C0377H

AN AREA OF UNDETERMINED BUT POSSIBLE FLOOD HAZARDS

PROPOSED

— — — WATER MAIN

(length) LF (size) SD @ S=(grade) STORM DRAIN

(length) LF (size) SS @ S=(grade) SANITARY SEWER

RETAINING WALL

→···→ DRAINAGE SWALE

454 CONTOUR ELEVATION

ELECTROLIER

DROP INLET

MANHOLE

CURB INLET

FIRE HYDRAN

WATER VALVE

SEWER LATERAL

ROCK RIP-RAP

MONUMENT

TREE TO BE REMOVED

SIDEWALK

----- JOINT TRENCH

WATER METER SERVICE

FLOW DIRECTION

MAP REVISED: MAY 18, 2009

LEGEND

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PROJECT IS LOCATED IN ZONE D

- 18. DATUM: NAVD88 (GPS)
- 19. BASIS OF BEARINGS: THE BEARINGS AND DISTANCES ARE BASED ON THE MONUMENTS FOUND AS RECORDED ON THE PARCEL MAP IN BOOK 362 OF MAPS AT PAGE 40 ON OCTOBER 15th, 1975.
- 20. BENCHMARK INFORMATION: TOPOGRAPHIC SURVEY BENCHMARK ELEVATION BY GPS

WHERE THE FIRM OF HANNA & BRUNETTI DOES NOT PROVIDE CONSTRUCTION STAKES, SAID FIRM WILL ASSUME NO RESPONSIBILITY WHATSOEVER FOR IMPROVEMENTS CONSTRUCTED THEREFROM.

NOTE TO CONTRACTOR

CONTRACTOR AGREES THAT HE SHALL ASSUME SOLE AND COMPLETE RESPONSIBILITY FOR JOB SITE CONDITIONS DURING THE COURSE OF CONSTRUCTION OF THIS PROJECT, INCLUDING SAFETY OF ALL PERSONS AND PROPERTY: THAT THIS REQUIREMENT SHALL APPLY CONTINUOUSLY AND NOT BE LIMITED TO NORMAL WORKING HOURS; AND THAT THE CONTRACTOR SHALL DEFEND, INDEMNIFY AND HOLD THE OWNER AND THE ENGINEER HARMLESS FROM ANY AND ALL LIABILITY, REAL OR ALLEGED, IN CONNECTION WITH THE PERFORMANCE OF WORK ON THIS PROJECT, EXCEPTING FOR LIABILITY ARISING FROM THE SOLE NEGLIGENCE OF THE OWNER OR ENGINEER.

ADVANCE NOTICE SHALL BE PROVIDED TO NEIGHBORING PROPERTY OWNERS AND SCHOOLS OF HEAVY CONSTRUCTION ACTIVITIES AND HEAVY CONSTRUCTION SHALL NOT START BEFORE 8:30 AM ON DAYS WHEN SCHOOLS ARE IN SESSION. NO CONSTRUCTION IS ALLOWED ON SUNDAYS.

AGGREGATE BASE

AREA DRAIN

BACK OF CURB

ASPHALT CONCRETE

AIR RELEASE VALVE

BOTTOM OF WALL

CABLE TELEVISION

CATCH BASIN

CENTERLINE

CLEANOUT

CUBIC YARD

DROP INLET

DUCTILE IRON PIPE

EXISTING GRADE

EDGE OF PATH

FACE OF CURB

FINISHED GRADE FIRE HYDRANT

FLOW LINE

FORCED MAIN

FIRE SERVICE

FEET

DIAMETER

DRIVEWAY

ELECTRICAL

EXISTING

BACKFLOW PREVENTER

CUBIC FEET PER SECOND

CORRUGATED METAL PIPE

DOUBLE CHECK VALVE ASSEMBLY

EMERGENCY VEHICLE ACCESS EASEMENT

FIRE DEPARTMENT CONNECTION FINISHED FLOOR ELEVATION

PROJECT

VICINITY MAP

SHEET INDEX

- TOWN NOTES, PROJECT DATA, LEGEND & **ABBREVIATIONS**
- BLUEPRINT FOR A CLEAN BAY SHEET
- EXISTING TOPOGRAPHY AND DEMOLITION PLAN SITE PLAN
- GRADING & DRAINAGE PLAN
- SECTIONS & DETAILS
- EROSION CONTROL PLAN

TABLE OF	PROPOSED PERV	AND IM	PERVIOUS AF	<u>KEAS</u>		
TOTAL SITE AREA: 112,820SF	TOTAL SITE AREA DISTURBED: 27,918 SF (INCLUDING CLEARING, GRADING OR EXCAVATING)					
	EXISTING	PROPOSED	TOTAL AREA			
	AREA (SF)	REPLACED	NEW	POST-PROJECT (
IMPERVIOUS AREA	16,363 SF	9,650	4,590 SF	14,240 SF		
TOTAL NEW & REPLACED IN	IPERVIOUS AREA	14,240				
PERVIOUS AREA	96,457 SF					

<u>TABL</u>	E OF PROPO	SED EARTHV	VORK QUAN	ITITIES	
AREA DESCRIPTION	CUT (CY)	MAX CUT HEIGHT (SF)	FILL (CY)	MAX FILL DEPTH (SF)	EXPORT (CY)
HOUSE FOOTPRINT	±811	±3.1			
CELLAR					
ATTACHED GARAGE	±224	±5.7			
ACCESSORY BUILDING					
POOL	±380	±13.7			
DRIVEWAY / ACCESS	±299	±6			
LANDSCAPE / OUTDOOR	±775	±11.6	±4	±2.7	
TOTAL	±2,489		±4		±2,485

	ABBREVIATIONS		
G	GAS	RCP	REINFORCED CONCRETE PIPE
GA	GAUGE	RIM	RIM ELEVATION
GB	GRADE BREAK	R/W	RIGHT-OF-WAY
GM	GAS METER	(S)	SOUTH
GS	GAS SERVICE	Š	SLOPE
HDPE	HIGH-DENSITY POLYETHYLENE	SCC	SANTA CLARA COUNTY
HP	HIGH POINT	SCCFD	SANTA CLARA COUNTY FIRE DEPARTME
IEE	INGRESS/EGRESS EASEMENT	SD	STORM DRAIN
IN	INCH	SDCO	STORM DRAIN CLEANOUT
INV	INVERT ELEVATION	SDE	STORM DRAIN EASEMENT
LAT	LATERAL	SDMH	STORM DRAIN MANHOLE
LG	LIP OF GUTTER	SDR	STANDARD DIMENSION RATIO
LP	LOW POINT	SF	SQUARE FEET
MAX	MAXIMUM	SJWC	SAN JOSE WATER COMPANY
MH	MANHOLE	SS	SANITARY SEWER
MIN	MINIMUM	SSCO	SANITARY SEWER CLEANOUT
MPH	MILES PER HOUR	SSE	SANITARY SEWER EASEMENT
(N)	NORTH	SSMH	SANITARY SEWER MANHOLE
N.T.S.	NOT TO SCALE	STD	STANDARD
O.C.	ON CENTER	S/W	SIDEWALK
O.D.	OUTSIDE DIAMETER	TC	TOP OF CURB
PAD	PAD ELEVATION	TELE	TELEPHONE
PCC	PORTLAND CEMENT CONCRETE	TLG	TOWN OF LOS GATOS
PERF	PERFORATED	TW	TOP OF WALL
PG&E	PACIFIC GAS & ELECTRIC COMPANY	TYP	TYPICAL
PIEE	PRIVATE INGRESS/EGRESS EASEMENT	VCP	VITRIFIED CLAY PIPE
PL	PROPERTY LINE	(W)	WEST
PR	PROPOSED	w	WATER
PSDE	PRIVATE STORM DRAIN EASEMENT	WM	WATER METER
PSE	PUBLIC SERVICE EASEMENT	WS	WATER SERVICE
PSSE	PRIVATE SANITARY SEWER EASEMENT	WV	WATER VALVE
PUE	PUBLIC UTILITY EASEMENT	WVSD	WEST VALLEY SANITATION DISTRICT
PVC	POLYVINYL CHLORIDE	XING	CROSSING
R	RADIUS		

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DEVI-CEDT 2016

FILL: ±4 CY

SHEET 1 OF 7

Recycle all asphalt, concrete, and aggregate base material from demolition activities.

Check dumpsters regularly for leaks and to make sure Repair or replace leaking dumpsters promptly.

they don't overflow

Sweep streets and other paved areas daily. Do not wash down streets areas with water!

or work

Use (but don't overuse) reclaimed water for dust control as needed.

Sand, dirt, and similar materials must be stored at least 10 feet from catch basins, and covered with a tarp during wet weather or when rain is forecast

Hazardous

materials

management

arthwork

 ∞

contaminated soils

Keep excavated soil on th Transfer to dump trucks:

e site where it is least likely to collect in the street should take place on the site, not in the street.

or other control measures to minimize the flow of silt

Use hay bales, silt fences off the site.

Label all hazardous materials and hazardous wastes (such as pesticides, paints, thinners, solvents, fuel, oil, and antifreeze) in accordance with city, state, and

ollutior entior t's Part (

PROFESS/ON

NO. 69278

OF CALIFORN

AUGUST 12, 2019

NONE

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16075

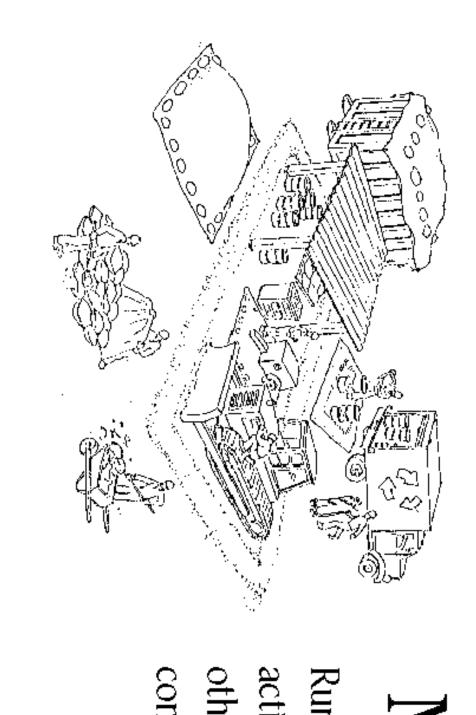
DESIGN:

DRAWN:

CHECK:

ENGR:

PROJECT NO.:



e your crews and subs do the job ri

activities can directly affect the health of the Bay unless contractors and crews plan ahead to keep dirt, other construction waste away from storm drains and local creeks. Following these guidelines will ensure your compliance with local ordinance requirements. Runoff from streets and other paved areas is a major source of pollution in San Francisco Bay. Construction debris, and



PARKS AND PUBLIC WORKS DEPARTMENT

maintenanc Vehicle and e & cleaning equipment

operations

Reuse water for dust control, irrigation, or another on-site purpose to the greatest extent possible.

Dewatering

Inspect vehicles and equipment for leaks frequently. Use drip pans to catch leaks until repairs are made; repair leaks promptly.

Non-hazardous materials

management

Materials

storage

spill

cleanup

- Fuel and maintain vehicles on site only in a bermed area or over a drip pan that is big enough to prevent runoff.
- If you must clean vehicles or equipment on site, clean with water only in a bermed area that will not allow rinsewater to run into gutters, streets, storm drains, or creeks



Do not clean vehicles or equipment on-site using soaps, solvents, degreasers, steam cleaning equipment, etc.

storage oncrete, ∞ waste grout, disposai

and

mortar

TOWN OF LOS GATOS

PLAN FOR THE IMPROVEMENT OF

LANDS OF VERGARA - 15310 SUVIEW ROAD

BLUEPRINT FOR A CLEAN BAY

ARCHITECTURE AND SITE APPLICATION NO. S-19-025

APN 537-24-024

- Be sure to call your city's storm drain inspector before discharging water to a street, gutter, or storm drain. Filtration or diversion through a basin, tank, sediment trap may be required. 윾
- In areas of known contamination, testing is required prior to reuse or discharge of groundwater. Consult with the city inspector to determine what testing to do and to interpret results. Contaminated groundwater must be treated or hauled off-site for proper disposal.

Wash out concrete equipment/trucks off-site or designate an on-site area for washing where water will flow onto dirt or into a temporary pit in a dirt area. Let the water seep into the soil and dispose of hardened concrete with trash.

Divert water from washing exposed aggregate concrete to a dirt area where it will not run into a gutter, street,

If a suitable dirt area is not

or storm drain

available, collect the wa water and remove it for

HANNA-BRUNETTI

CIVIL ENGINEERS • LAND SURVEYORS

CONSTRUCTION MANAGERS

collect the wash

Be sure to store concrete, grout, and mortar under cover and away from drainage areas. These materials must never reach

storm drain.

Saw cutting

- Always completely cover or barricade storm drain inlets when saw cutting. filter fabric, hay bales, sand bags, or fine gravel dams to keep slurry out of storm drain system. Use
- Shovel, absorb, or vacuum saw-cut slurry and pick up all waste as soon as are finished in one location or at the end of each work day (whichever is
- If saw cut slurry enters a catch basin, clean it up immediately

Paving/asphalt work



Spill prevention and

control

to prevent erosion.

Be sure to arrange for appropriate disposal of all hazardous

rain is forecast within 24 hours.

Follow manufacturer's application instructions for hazardous materials and be

than necessary.

Do not apply chemicals

Store hazardous materials and wastes in secondary containment and cover

them during wet weather

federal regulations

When spills or leaks occur, contain them immediately and be particularly careful to prevent leaks and spills from reaching the gutter, street, or storm drain. Never wash spilled material into a gutter, street, storm drain, or creek!

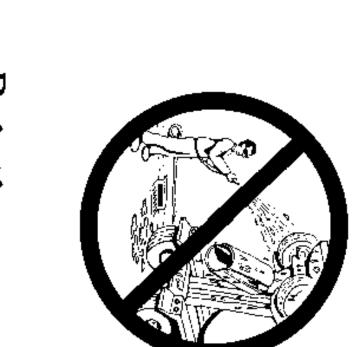
Report any hazardous materials spills immediately! Dial 911 or your local emer-

gency response number.

Keep a stockpile of spill cleanup materials (rags, absorbents, etc.) available at the construction site at all times.

- holes when paving or applying seal coat, tack coat, slurry seal, or fog seal. rain is forecast. Always cover storm drain inlets and man
- Place drip pans or absorbent material under paving equipment when not in use
- Protect gutters, ditches, and drainage courses with hay bales, sand bags, or earthen berms
- ✓ Do not sweep or wash down excess sand from sand sealing into gutters, storm drains, or creeks. Collect sand and return it to the stockpile, or dispose of it as trash.

Do not use water to wash down fresh asphalt concrete pavement



you

appropriate disposal off site

Painting

Do not pave during wet weather or when

- Never rinse paint brushes or materials in a gutter or street!
- rollers, Paint out excess water-based paint before rinsing brushes, If you can't use a sink, wash water to a dirtar spade it in or containers in a sink direct



- Paint out excess oil-based paint before cleaning brushes in thinner.
- Filter paint thinners and solvents for reuse whenever possible. Dispose of oil-based paint sludge and unusable thinner as hazardous waste

REVISIONS BY DATE

torm 2 uters may be liable for fines dn to \$10,000 per day

Manage disposal of conta

minated soil according to Fire Department instructions

1-888-BAYWISE

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CHECK:

ENGR:

ARCHITECTURE AND SITE APPLICATION NO. S-19-025

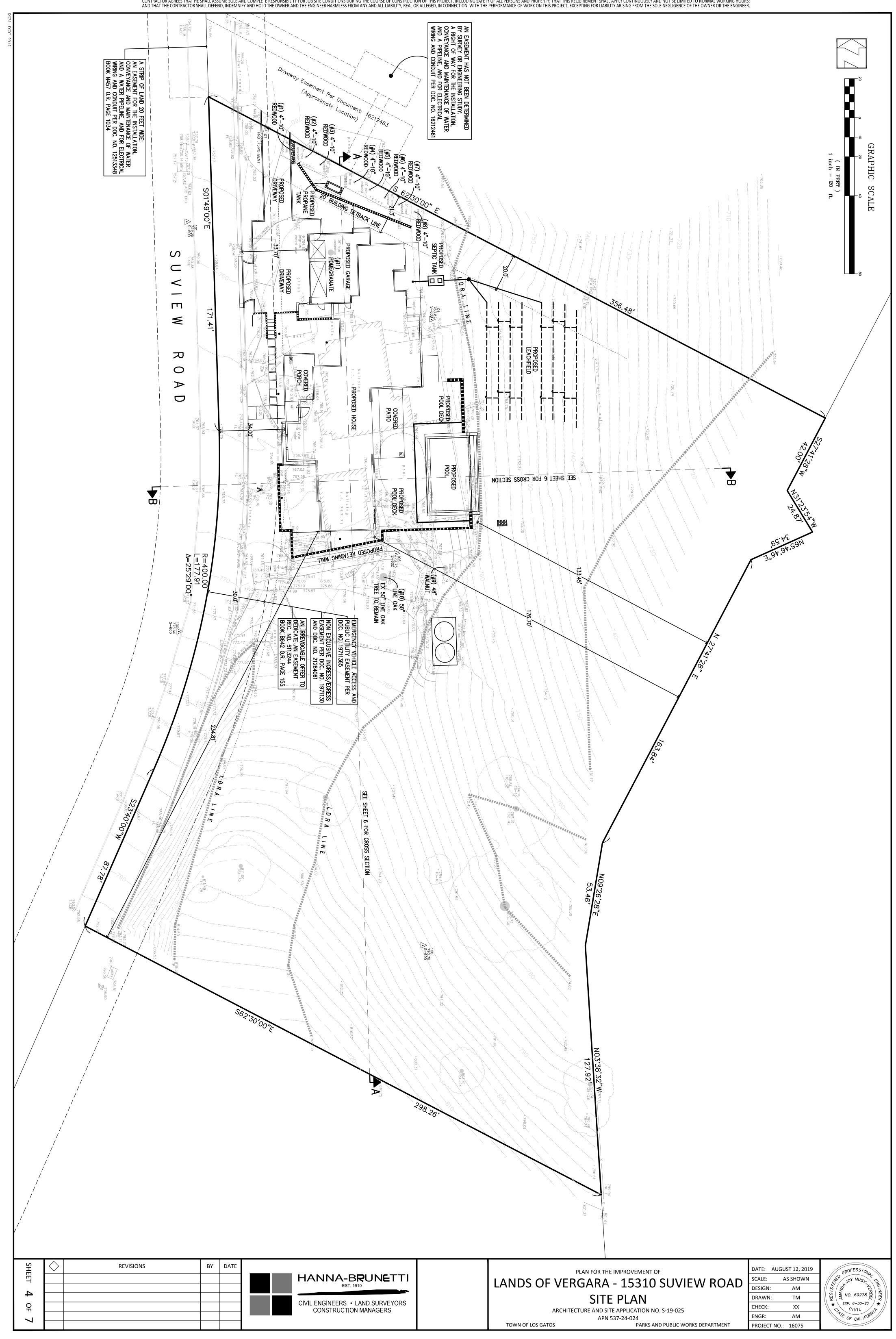
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PARKS AND PUBLIC WORKS DEPARTMENT

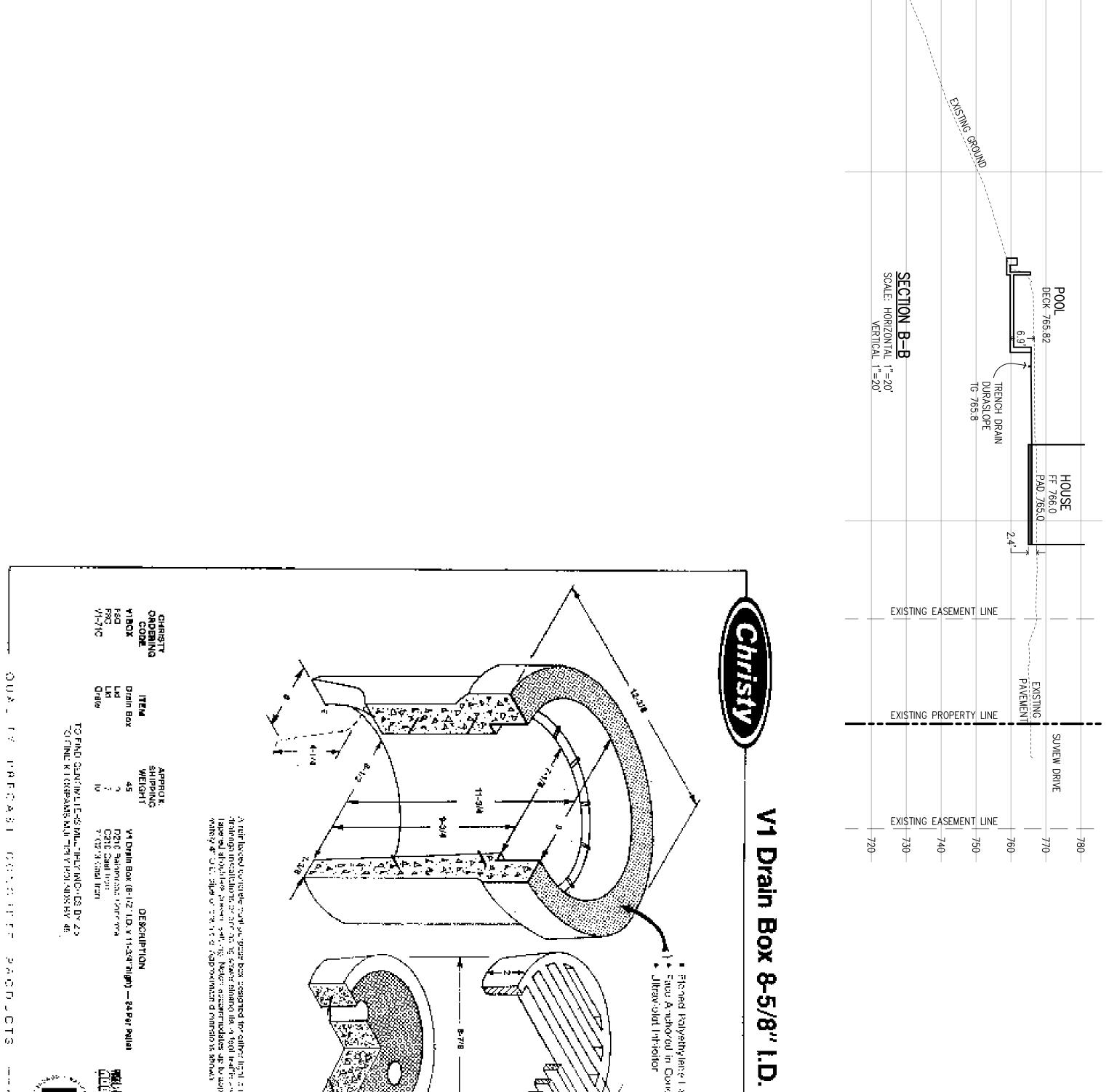
TOWN OF LOS GATOS

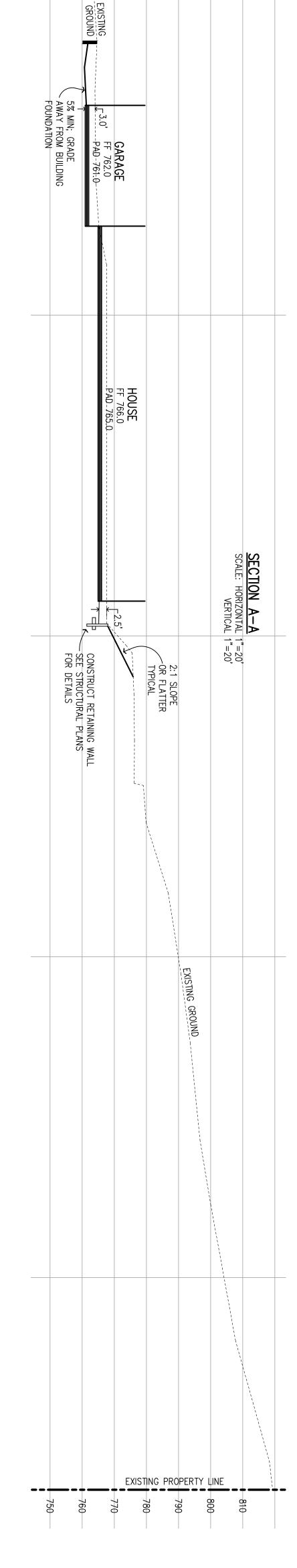
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PROJECT NO.: 16075

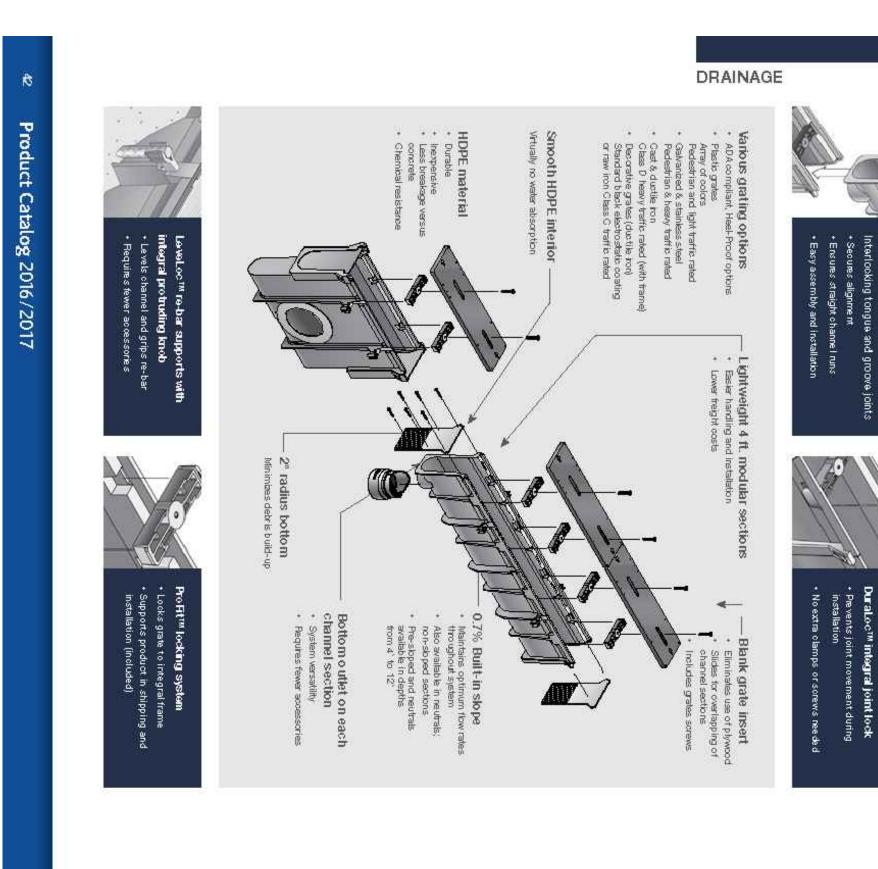


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EXISTING PROPERTY LINE



Product Cata



12:

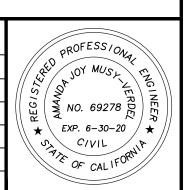
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LANDS OF VERGARA - 15310 SUVIEW ROAD)ES
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APN 537-24-024

TOWN OF LOS GATOS

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PARKS AND PUBLIC WORKS DEPARTMENT	PROJECT	NO.: 16075	



REVISIONS BY DATE HANNA-BRUNETTI CIVIL ENGINEERS • LAND SURVEYORS 유 **CONSTRUCTION MANAGERS**

PLAN FOR THE IMPROVEMENT OF LANDS OF VERGARA - 15310 SUVIEW ROAD

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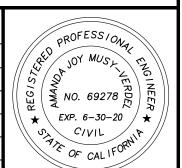
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ARCHITECTURE AND SITE APPLICATION NO. S-19-025 APN 537-24-024 **TOWN OF LOS GATOS** PARKS AND PUBLIC WORKS DEPARTMENT

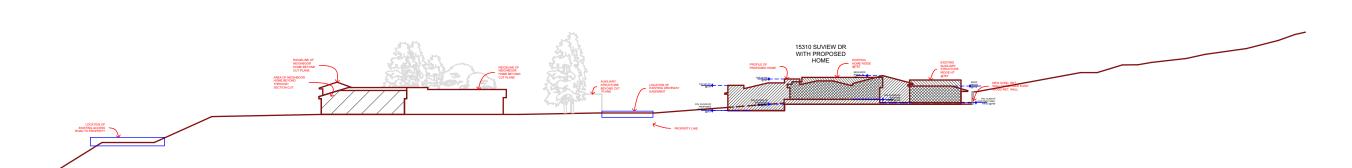
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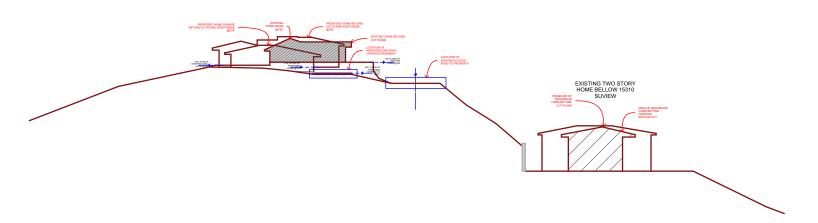
15.





SECTION A

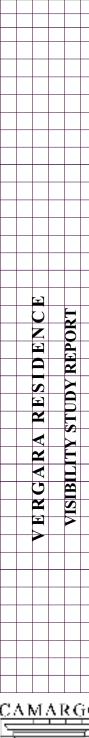
SECTION CUT TAKEN FOLLOWING
THE RIDGELINE OF EXISTING HOME

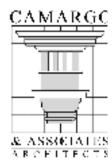


SECTION B

SECTION CUT TAKEN
PERPENDICULAR TO SECTION A
THROUGH DRIVEWAY EASEMENT

ALL ELEVATIONS HEIGHTS AND DISTANCES ABOVE AND BELLOW THE PROPERTY LINES WERE ACQUIRED FROM GOOGLE EARTH.





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Exhibit 1: Town of Los Gatos Hillside Area Viewing Map.

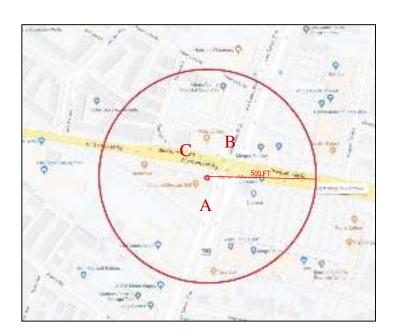
The orange circled area represents the Viewing area at the Southwest Corner of Blossom Hill Road and Los Gatos Boulevard where the property in question is visible. The red circle represents the property.



Exhibit 2: Viewing area Blossom Hill Road and Los Gatos Boulevard.

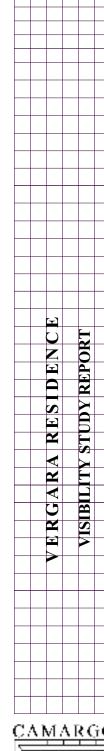
The red circled area represents a 500ft radius from the
Southwest corner of Blossom Hill Road and Los Gatos Boulevard.

Points A, B, and C, represent areas from where the existing house is visible.



The existing home is currently visible from the view platform located at Blossom Hill Road and Los Gatos Boulevard where the house if visible in its entirety. The new home will be located towards the north side of the property which reduces vicibility by 30% of surface area.







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Fig. 1: Existing house at 50mm range



Fig. 3 :Profile of proposed home at 50mm range



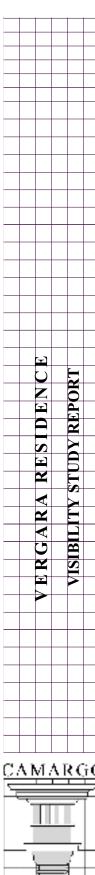
Exhibit 4: Property as viewed from point of reference B.

Fig. 2: Existing house at 300mm range.



Fig. 4: Profile of proposed home at 300mm range.





& ASSOCIATION ARCHITECTS

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Fig. 1: Existing home at 50mm range.



Fig. 3: Profile of proposed home at 50mm range.



Exhibit 5: Existing house as viewed from point of reference C.

Fig. 2: Existing home at 300mm range.

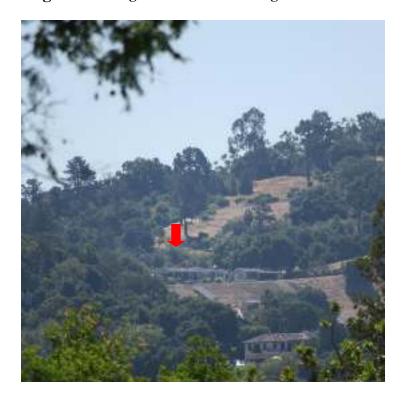
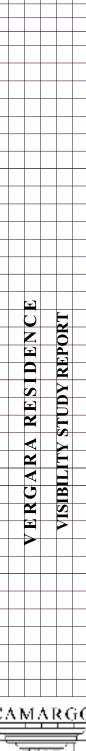


Fig. 4: Profile of proposed home at 300mm range.







3953 Yolo Drive · San Jose, California 95136 · Office (408) 266-3442 · Facsimile (408) 266-7560

Fig. 1: Existing house at 50mm range.



Fig. 3: Profile of proposed home at 50mm range.



Fig. 2: Existing house at 300mm range.

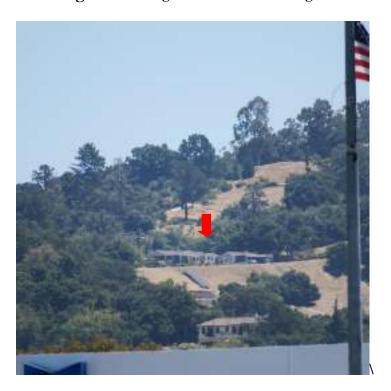
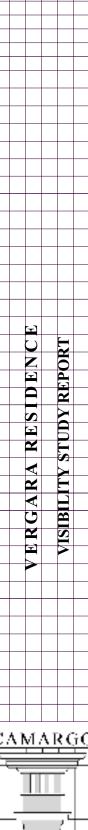


Fig. 4: Profile of proposed home at 300mm range.





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